

# Vote 1 for **Sissons** AND A **Liberal Dominion**

We stock Bee Hives, Super Frames, at  
Lowest Prices.

**BEE KEEPERS**

Atlas Lumber Co.,

Thos. Wilkes,  
Office Phone 49

Local Manager  
Res. 135

## Western Globe.

Lacombe, Alta.

THURSDAY, August 15, 1935

### SAMPLE BALLOT

John Doe

John Doe

PERRY W. PRATT

1

John Doe

Give PRATT Your FIRST CHOICE

**Honesty Integrity  
Progressiveness**

Should be required of a Candidate.

PRATT has the above qualifications to a  
marked degree. You can trust Pratt  
with the affairs of the Lacombe Constitu-  
ency.

### Ode to Social Credit

Social Credit! Social Credit!

Hark! its sounding on the air.

Makes no matter when you tune in

You will always find it there.

And the ether is polluted

With a lot of silly junk:

Joe Bush says he's plum disgusted,

And the whole thing is the bunk.

Social Credit how its smelling:

Worse than Turner Valley gas.

Something's dead and someone killed it.

With the jaw-bone of an ass.

Social Credit, who has brought it?

Whose the hot air cavity,

Near the summit of his cranium,

Where the brain cells ought to be?

All last night we heard him braying,

'Way up on you Western hill;

For five and twenty bucks he's praying,

Wondering who will foot the bill.

Even Hitler, Mussolini,

With their God-cursed dreams of

war,

Never conjured up the follies

Of our self-elected Czar.

Basic dividends, and levies,

Unearned increment, just price;

Certificates that have no value,

From the pulpit, bun advice.

Wholesale bribery and corruption,

Call it anything you will;

Camouflage it with religion,

And you have the menace still.

Boycott and intimidation,

Oh, think of it from the "Elect."

Scarce concealing the dictator

And the things we might expect;

Fair Alberta! Fair Alberta!

Land of all we love the best:

Dubbed by those who write its history

The joke province of the West.

But the grand old flag's still waving,

'Neath its folds our place we'll take,

British liberty and fairness

Are the principles at stake.

O, tell it not Gath,

Proclaim it not in Avelon.

The mighty one is fleeing fast

And sack cloth, ashes, soon he'll

don.

For the people all are learning,

When he thought he had things

fixed,

Politics and his religion

Somehow got too badly mixed.

Perhaps some day he, too, will learn

From the lowly Nazarene

Rack their frames with sighs and

sole,

Back to the tall timbers trailing.

Chances gone of big, fat jobs.

Social Credit! Is it coming?

Hear the clarion shout of "No!"

That's the answer when the voters

Homeward from the polls shall go.

Come down Abey, come down grace-

ful!

Make the best amends you can;

Tell the world that you're a bluff,

Not a modern Goghe Khan.

And here, too, just let me whisper,

As a prophet you're a fake.

And the puff that you're preaching

never will one convert make.

But by gosh in mathematics,

You've got Einstein on the run.

Smashed the economic atom.

Made ten millions out of one.

Contributed by C.F.

**The Conservative**

**Party Platform**

The Conservative party is the one

political group in the Alberta cam-

paign that is endeavoring to focus

public attention on measures and

policies designed to alleviate the

position of the taxpayers. All the

other parties are emphasizing ex-

penditure as a method of bringing

improvement. The manifestos

of the social credit, Liberal and

U.F.A. groups are dotted with

promises to the electorate, ranging

from a cash dividend every month to

the carrying out of projects which

would complete the wreck of the

province's credit.

The Conservatives are the only

party which has consistently and

unanimously fought for a reduction

in the membership of the legislature.

The Liberals have taken a somewhat

indefinite stand and have reversed

their decision on several occasions

while the U.F.A. has steadily re-

fused to support this retrenchment

step which undoubtedly would im-

prove the efficiency of the provincial

law-making body. Mr. Duggan and

his associates insist that a great sum

of money could be saved by com-

pletely reorganizing the whole system

of provincial, municipal and school

administration, and that at the same

time efficiency would be promoted.

sion to co-ordinate, regulate and  
control the production and distribu-  
tion of fuel oil is advocated. Solu-  
tion of the hail insurance problem  
is advanced in the form of a general  
tax of two cents per acre on all land  
under crop, and the selling of insur-  
ance by the government on a five  
per cent. basis. The ear-marking  
of a considerable portion of the re-  
venue from licenses and gasoline tax-  
ation for highway purposes is favor-  
ed. A comprehensive program of  
permanent good roads is demanded.

A further plank in the Conserva-  
tive platform is the maintenance of  
the British form of constitution and  
parliamentary government. This is  
not quite such a truism as it may  
appear in view of the diatatorial ten-  
dencies being displayed by the new-  
est political group seeking provincial  
control.

The policies of the Conservative  
party are not only attracting support  
in Alberta, but they are winning  
endorsement outside the province.  
On Monday last the Montreal Gazette  
brought: "The Alberta Conservative  
platform is in marked contrast to  
those of the several newer organiza-  
tions in the province in that it gives  
consideration to the taxpayers, re-  
cognizing that they are carrying a too  
heavy burden as it is. The Conserva-  
tive policy is to save rather than  
waste. Extravagance is not asid-

ed and an attempt is to be made to live  
on income. This may not please  
those interests which are clamoring

for monthly dividends and such other  
"reforms", but surely it should ap-  
peal to the mass of the people who  
work and save, and from whom the  
money to run the provinces affairs  
is taken by means of taxation.

### Communication

Mirror, Alta.,

August 13, 1935  
The Editor, The Western Globe.

Sir: In an economic sense the people  
may know little, but they understand  
much, while economists may know ev-  
erything but understand nothing. Fur-  
thermore the public realizes that the  
economist is highly paid for his ser-  
vices to finance by finance, and that  
finance is working for itself and  
not for the general public.

The people know that Social Credit  
is not a science but a scarecrow, er-  
rected by owners for the protection  
of debt, and elaborated by people  
unlearned, save in the loss of a civi-  
lization which science has displaced.  
They realize the absurdity, the crime,  
of poverty in the midst of plenty, and  
we have made up our minds to end  
it.

We have the masses behind us;  
we call on the services of the  
necessary experts, and in Alberta  
we have a leader capable of leading  
the people to overcome all opposition.

NORMAN JACQUES.

**Old Timer's Picnic**

The Old Timer's Picnic, at Meri-

dian Beach, Gull Lake, on Wednesday

afternoon, August 7th, was a great

success. Many persons from all

parts of the district came together

and enjoyed each other's company,

neighbors met, who had not seen

each other for years and while they

conversed together about the very

interesting past. They were favor-

ed with beautiful music by the La-

combe District Brass Band.

Many of the pieces rendered by the

band were old favorites that always

please. Mr. Chas. Dunning, of the

Dominion Experimental Station and

his friend Mr. D. Adamson, filled in

the intervals with very fine selec-

tions on the Bagpipes.

Ball games were indulged in by the

older and younger men and boys and

girls. Many of these games were

very interesting to watch.

A feature of the afternoon was a

parade past the band stand, as the

band played "When You and I were

Young Maggie."

Mr. B. S. Cameron was present

and took pictures of the old timers

in massed formation. The weather

was perfect and the grounds furnis-

hed shady places where the people sat

on camp benches or reclined in the

sun on the grass, or stood in groups,

all pleased, smiling and happy. It

is estimated that over three hundred

old timers and their friends were

present.

The band was under the leader-

ship of Mr. Lawrence D. Wright, of

Lacombe. Among those present

from a distance were: Dr. W. J.

Simpson, of Millet, Rev. and Mrs.

Hollingsworth of Calgary; Mr. and

Mrs. W. J. Sparring, of Los Ange-

les, Calif.; the latter were guests of

Mr. Percy A. Switzer and are

friends of our old neighbors, Mr.

and Mrs. John Barnett, who are

now living in California, from whom

they brought greetings to all their

old friends in Lacombe. Mrs. Ar-

thur Hunter, of Armstrong, B.C.,

was also present. She is a sister of

the late Mr. John B. Crocker, and

at one time lived on the farm now

owned by Mr. J. W. Biglands. Mr.

William L. Elliot was present from

Victoria, B.C.; Miss Ina McLeay,

of Lethbridge, was present with her

"Orthodox political economy is not  
primarily concerned with wealth at  
all. It is more strictly a science of  
debt, individual and national. Its  
concern is not with the farmers and  
the engineer, but with the money  
lender and its consequences are not  
the upbuilding, but the demoralizing  
of nations, whereby their children  
grow up diseased and in poverty, and  
citizens are degraded to the neces-  
sary degree of subservience and  
helplessness to be fit objects for the  
recruiting sergeants of war and vice.

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of Lethbridge, was present with her

sister Mrs. J. Fraser. Miss Er-

nold, of Cedar Rapids, Iowa, was

there with her sister Mrs. Ormond

H. Walker of Spruceville. Dr. and

government and recognized as its  
most sacred responsibility, all talk  
of democracy is idle and futile."

But what has the Liberal, or any  
other party ever done to regain con-  
trol of finance? If Mr. King means  
what he says he will find a S.C. Al-  
berta his staunchest and best inform-

ally. If he does not, we shall  
not be fooled by him, as far, all the  
other provinces have been by Liberal,  
and other party party promises.

The Safety League is doing good  
work for Social Credit. The more  
they abuse Aberhart the more votes  
he will get. He has done his work  
too well for economists, eminent or  
otherwise, to undo. More than any  
one in Canada he has made the peo-  
ple realize the absurdity, the crime,  
of poverty in the midst of plenty, and  
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NORMAN JACQUES.



## WORLD HAPPENINGS

## BRIEFLY TOLD

Friends of the late Col. T. E. Lawrence—Lawrence of Arabia—announced the dean of St. Paul's Cathedral had offered space there for a memorial to him.

Dr. E. Core Hild, of the Winnipeg Free Press, was the luncheon guest of the directors of the Liverpool Corn Trade Association on July 3 at Liverpool.

Notices inviting all negro men in Montreal aged 21 or over, in good physical condition, to register for service with the forces of Emperor Haile Selassie, of Ethiopia, have been posted throughout Montreal.

A loan of \$500,000 has just been authorized by the Dominion government to the province of Manitoba for re-loan to the city of Winnipeg to meet expenses of the city in connection with 1934 relief projects.

Sweden recently celebrated the 600th anniversary of the Swedish Riksdag or parliament, the first recorded meeting being in 1435. Only the British and Icelandic parliaments are older than Sweden's.

First import of its kind through Montreal, anthracite coal from French Indo-China—a load of 8,000 tons carried in the Norwegian motorship Bonnevill—arrived recently to be sold on the Canadian market.

Rear-Admiral Gerald Charles Dickens, a grandson of the famous novelist, was appointed commander-in-chief of the reserve fleet of the royal navy, in succession to Vice-Admiral Astley-Nulton, killed in a motorcar accident.

A crate of used books arrived at the entrance to the London county jail. Just a bit of reading for the prisoners. The titles included: "A Book of Escapes" by John Buchan, Canada's governor-general designate, and "Bars of Iron," by Ethel M. Dell.

## Returning To Japan

Charming Native Of Korea Spends Three Years Attending Canadian Schools

Sada Navise, charming native of Korea, is returning to Japan after spending three years in Canada attending Canadian colleges. She plans to take back to her native land methods of western education.

She taught school in Korea, later going to Japan, where she worked with Dr. F. G. Price, evangelist. On his advice she left for Canada, spending two years at Alma College, St. Thomas, Ont., before studying at a training school. She plans to be a religious educationist in Tokyo.

In a Japanese mission she loves to dance the interpretative dances of her people. She is an accomplished musician.

Miss Navise is visiting in Edmonton as the guest of Miss Dorothy McBain, with whom she attended United Church Missionary Training College in Toronto last year.

She said no English translation could do justice to Japanese poetry, which was written in two measures, one containing 31 beats, metrically divided, and the other only 17. Children in their earliest lessons were taught verse, and she wrote her first poem at the age of five.

Japanese women were invading every field—even the police force, and were popular officers, she said.

## Gardening Favorite Hobby

Biographies Of Women Show It Tops The List

Be she ever so famous, woman apparently still hesitates to tell her age, "American Women" contains biographies of 6,214 women chosen for earned fame. But 2,607 more than one third—declined to tell their age. On other subjects too there was reticence—1,852 did not state politics and 1,171 did not state religion.

The famous woman is mostly unmarried, 59 per cent. to be exact. Teaching and writing ranked all other occupations, gardens topped the hobbies with 688 adherents; walking was the ladylike first choice in recreations and sports with 721 declaring for it. Swimming was second with 592.

## Production Has Dropped

Returns of the production of processed cheese in Canada were collected by the Dominion bureau of statistics for the first time in 1924. Total production in that year amounted to 16,883,283 pounds. Since 1925, when 32,652,569 pounds were produced, production has declined, dropping to 10,635,000 pounds in 1933. Production in 1934 amounted to 11,994,348 pounds.

## Fail In Driving Tests

A greater number of women than men motorists have failed to pass the new official driving tests in Great Britain. A special report showing the percentage of the women "ploughed" by the Ministry of Transport examiners since the tests began has just been made public.

## No Test Needed

American paper money will fold five thousand times by actual test, without cracking or breaking. There is no need for any such test in Canada, where it is impossible to hold on to paper money for more than one folding says the Ottawa Citizen.

## Pens And Penmanship

Steel Pen Invented Early In The 19th Century

The change that has come over pens and penmanship, letter-writing and bookkeeping, the whole art of correspondence, in the last half century is an illustration of our development in speed and consequent changes of practice. We have gained much, although we have lost some things. What we have certainly lost behind us is the wondrous variety of characteristic calligraphy, often difficult to decipher, that was carried by the mails.

The earliest writing instruments were the brush and the quill, and the Egyptians and the Romans. The origin of the quill for writing is uncertain, but it was for many centuries the chief writing instrument, holding its own until the middle of the last century. Fifty or sixty years ago, a judge on the bench might still be seen scratching his notes with a goose quill, and many men, clinging to habit, wrote their correspondence that way.

The steel pen was invented early in the 19th century and took the place of the quill. It made style somewhat more uniform and its vogue persisted, despite the influence of the typewriter. Many leading men in Canada write their letters by hand with a steel pen and that is still considered the ultimate of courtesy in letter-writing. The style-graphic pen came next, but it has been replaced by the fountain pen, a handy instrument, although it is not possible to display with it the highest art in penmanship or decorative writing.

There are over half a million fountain pens made in Canada in a year, and the factory value of other pens is over \$80,000. Our importations are considerable but the domestic production is far in excess.

This information is taken from reports issued by the General Manufacturers Branch of the Dominion Bureau of Statistics.

## Predicts Big Northern City

Prospector Sees Great Promise In Beaver Lodge Mining Field

Gus Nyman, 55-year-old prospector, who one year ago made a gold strike near Beaver Lodge, on Lake Athabasca, paid his first visit to Edmonton in 16 years.

"Edmonton is far too noisy for me," he remarked just before he returned to his northern cabin. "I thought Fort McMurray was bad, but this is far worse."

Last summer about this time Nyman was wielding his pick among the rocks at Beaver Lodge, on the Saskatchewan border. He cut loose a small chunk of rock which was later assayed at the University of Alberta at \$175 a ton gold value. Today Beaver Lodge and Lake Athabasca districts are being prospected by hundreds of miners and half a dozen large companies are in the field.

"There will be a city bigger than Edmonton near Beaver Lodge within the next 25 years," Mr. Nyman predicted. "I have been prospecting in Canada and United States for 33 years, and I have never seen a field with such promise."

It has been suggested to Saskatchewan government officials that Beaver Lodge be re-named Nyman Point in honor of the discoverer.

## Italy's Wheat-Mixing Law

Has Cut Down Imports Of Grain From Canada

Imports of Canadian wheat into Italy are restricted, not only by relatively high custom duties—over six dollars per 100 kilos—but also by the application of the wheat-mixing law. The latter, as at present effective, compels Italian millers to grind 99 per cent. of both hard and soft Italian wheat, thus leaving only one per cent. foreign wheat in the finished product. In view of these difficulties, Canada exported 24,512 metric tons of hard, 15,523 metric tons of soft wheat, and 15,594 quintals (220 pounds per quintal) of wheat flour to Italy in 1934.

## Too Much Waiting

Young People Are Not Creating Opportunities As They Should

Students of Canadian history have been impressed of late by the thought that many present difficulties would disappear if young people were prepared to face pioneer conditions and make a way for themselves, as earlier generations did in this country. There is too great a tendency to wait for governments or organizations to create favorable opportunities, and too much dependence upon services and conveniences and environment which exists only because of the toil which others performed many years ago.

For the 27 weeks ended July 4, 1935, the number of hogs graded in Canada was 1,585,292, of which 637,749 were dressed at stockyards; 1,020,019 alive at packing plants, and 37,524 by carcass.

There are no new places left in the world to discover, laments an explorer. We had been wondering why it was so hard to find a fresh spot for a picnic.

## Feet Of British Aviator

Files From Croydon To Africa And Back In Day

To Africa and back in a day—approximately 2,300 miles in 14 hours 30 minutes' flying time, with a light aeroplane. This is the feat performed by Captain E. W. Percival, British aircraft designer, who stepped from his aeroplane at Croydon dressed as though he had come for a short motor drive. His flying clothing was a blue lounge suit and a white shirt with a cardigan for cold spells. For refreshment he had one sandwich and some coffee.

Captain Percival piloted his latest 1935 model Percival Gull, fitted with a 200 h.p. Gipsy engine, and these were his times:

Outward—Gravesend 1:30 a.m. Oran 8:40 a.m.  
Homeward—Oran 11 a.m. Croydon 6:20 p.m.

It is the longest there and back flight from England and the first Africa and back flight in a day.

"I did the whole trip without any anxiety," he said on landing, "and I don't feel the least bit tired."

"It was just a question of demonstrating what a modern cabin aeroplane can do. It is a perfectly standard machine except for the extra gasoline tank, which gave me fuel sufficient for 1,350 miles."

"A pilot carrying two passengers could have done the same trip making one stop each way and taking about an hour more than I did."

The physical effort, he said, was less than that required to drive a car from London to Glasgow.

"After leaving Gravesend," he went on, "I had to get above the cloud-bank approaching the coast. After passing over the Channel I did not see the ground again until 4,000 to 5,000 feet. I was flying about the moonlit clouds at about 8,000 feet."

"At Oran it was completely overcast, very hot and muggy. I had an early lunch with friends."

"Coming back the wind was still westerly, and I was flying 4,000 to 5,000 feet, climbing to 12,000 feet to get over the Pyrenees."

"I struck the English coast between Newhaven and Eastbourne."

Captain Percival said over the wireless later: "Day trips to Africa will soon be as commonplace as trips to Margate."

## Powerful Gamma Ray

Can Easily Penetrate A Two-Inch Lead Pipe

Discovery of the most powerful ray man has ever produced, which penetrates a two-inch lead plate as light does tissue paper, was revealed at the California Institute of Technology.

The new product, a gamma ray, is more than six times as powerful as natural rays from radium. It was generated by C. C. Lauritzen, L. A. Delano, H. R. Crane and W. A. Fowler in a battle of the atoms inside a 12-foot vacuum tube with electric currents ranging from 400,000 to 1,000,000 volts.

They sent hydrogen rocketing down the tube against a target of the metal lithium. The protons combined with the lithium beryllium, then there was a quick atomic shift, and gamma rays were born.

The ray, despite its great power, is not deadly to the men working with it, because it can be produced only in very small quantities. For this reason it is not useful in treatment of cancer.

Other powers rays produced at Caltech are being used for cancer cure.

Most powerful of man-made rays, the gamma ray, may be surpassed by the mysterious cosmic rays, which rain down upon the earth, penetrating many feet of water and rock, according to Dr. Lauritzen.

## Going To Alaska

Rex Beach, Novelist, Says Canada Leads The Way In Aerial Exploration

Bound for Alaska and a revisit to old gold rush scenes, Rex Beach, novelist, in a brief stop-off at Ottawa expressed the hope a comprehensive survey would be made of Alaska to ascertain its gold and other mineral exploitation possibilities on a large scale.

"Canada leads the way in aerial reconnaissance and I am surprised the United States government has never followed its example in Alaska," he said. The novelist plans to spend a few days at Jasper in the Canadian Rockies and to be back in New York in September.

## Bread Made From Seaweed

Seaweed bread now has a modest sale along the Pacific slope. It's made from giant kelp plants that grow in great numbers along the coast and contain iodine and other mineral considered beneficial. "And while the bread has an odd flavor, its far from unpalatable."

Women pipers, it has been decided, are not eligible for membership of the London Scottish Piping Society, a body composed of bagpipe players and learners.

A filter which transmits "cold light," virtually without heat, has been developed.

## TEN TIMES HIGHER THAN NIAGARA



Delta Falls on Vancouver Island, reached by road and trail from Victoria. These falls are 1,580 feet high or exactly ten times higher than Niagara and nearly four times higher than the famous falls on the Victoria Nyman on the Zambesi in Africa. They are in the heart of Vancouver Island and are reached from Victoria by motor road 138 miles and then 10 miles trail. They are the highest falls on this continent and the second or third highest falls in the world.

## Encouraging Results

Discover Of Ensol Hopes Treatment

May Result In Cancer Control  
Dr. H. C. Connell, who has announced discovery of biological products he named "ensol" for treatment in cancer, said he was greatly encouraged over results so far achieved. He has been working steadily on detailed reports for publication in scientific and medical journals, with the assistance of a pathologist. He has also been studying the cause of cancer.

Marked improvement has been shown by patients under Dr. Connell's care, even after 10 days' treatment. Requests for treatment, from as far away as Texas, continue to come in.

Dr. Connell has found injection of the "ensol" solution into the bloodstream arrests cancer growth. He hopes the treatment may prove definitely to control cancer.

## Making Use Of 'Planes

More Than Hundred Kept Busy By Russian Industries

Industry in Soviet Russia is keeping 110 airplanes busy. They serve factories, collecting jobs, making and transporting spare parts and carrying experts in emergencies. Planes are widely used by the oil trusts in geological prospecting and by the power industry to determine points where high-tension overhead lines have been damaged.

## Little Of Both

A school inspector began by putting a few questions to the small girls.

"Now," he said, "if all the good people were white, and all the bad people were black, what color would you be?"

Some of the children said white and others black, but little Gloria, who had remained silent until the other replied, said, "Please, sir, I'd be streaky."

Many stars are hotter than our sun.

## Contracts Unusual Disease

Man's Lungs Fill With Water Which Doctors Must Remove

A strapping young man lies on a hospital bed in Kansas City, Mo., and fights valiantly against an ailment which threatens to drown him "as effectively as if he was under 10 feet of water."

The patient is Fred Green, 22, who has contracted an unusual disease known to physicians as acute pulmonary edema. With every rush of blood to his lungs, Green's heart was sending an equal supply of water.

This fluid, formed by a breaking down of the blood itself, remains in the lungs and covers the air spaces where the blood usually is furnished life-giving oxygen.

Although Green is breathing at twice the normal rate of speed, without medical attention his lungs would be filled with water in a short time and he would be drowned.

Physicians were momentarily at a loss to explain his trouble when he fell into a coma after gasping that he couldn't breathe.

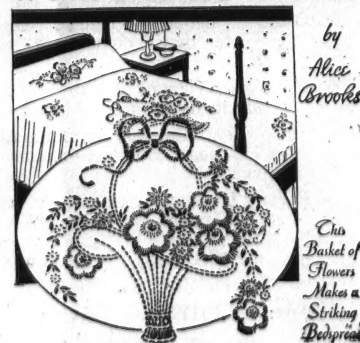
## A Story For Ripley

When Pup Sees "No Dog" Sign He Turns Back

Ashtabula, Ohio, has a Scotch pup who can read signs—and obeys them. Trotting around his neighborhood, he began an inspection of the O. C. Topy's gardens, one of the city's leading show-places, only to come abruptly face to face with a "No Dogs Permitted" sign, a local real-estate report. The Scotch pup stopped short, cocked his head on one side, looked intently at the sign, reluctantly turned and trotted away without so much as touching a paw to the garden.

Mercury is the fastest of all the planets in the solar system and revolves about the sun at approximately 30 miles a second. The earth travels 18 miles a second in its journey around the sun.

## Household Arts



Now is the time to stock up on such things as bedspreads. And how effectively you can do this with this lovely basket design. It's made in the simplest stitches and grows quickly under your needle. Do it in the colors that will harmonize with your bedroom whether it's dainty or bold in color. If you wish scarfs and other items to go with it, you will find matching motifs in Pattern 5122 which appeared some time ago.

In pattern 5122 you will find a transfer pattern of a basket 15 1/2 x 10 inches, a bolster motif 7 x 18 inches, and four corner motifs 4 1/2 x 6 1/2 inches material requirements; color suggestions; and illustrations of all stitches used.

To obtain this pattern send 20 cents in stamps or coin (cash preferred) to Household Arts Dept., Winnipeg Newspaper Union, 175 McDermott Ave. E., Winnipeg.

There is no Alice Brooks pattern book published

## A Remarkable Display

Perfect Organization Made Royal Air Force Review Impressive

The review of the Royal Air Force by the King was one of the most remarkable pieces of organization ever achieved by man.

Three hundred and fifty machines were reviewed on the ground. When the King had looked over the first 128 and while he was still looking over the remainder, these 128 began to take to the air. They ranged from heavy bombers to fast fighters. It took two hours to get the 128 into the air where they circled around until such time as the King should reach a reviewing stand by car 32 miles away. Yet so precise was the working out of the schedule that on the split second when the King took his place the first of the great armada of the air appeared above.

When it is remembered that the speeds of the planes varied from 100 miles an hour to 250, and that variations of wind had to be calculated for in advance, the exactitude of the review was astonishing. Different types of machines streaked across the sky, and half way through the program a stunt group of nine machines intervened with an amazing series of evolutions, wing to wing, the orders of the commander in the leading plane being heard by the 150,000 spectators through loud speakers on the ground. After the rest of the machines had followed they formed in rear of the others which had been "telling" them in the air a long way past the field, then the entire 128 came roaring back in one mass like a covey of gigantic birds, dipping as they came abreast the royal stand. The whole aerial review just took 35 minutes and there was not a single mishap—St. Thomas Times-Journal.

## Recipes For This Week

(By Betty Barclay)

## PECAN CHOCOLATE MOUSSE

2 squares unsweetened chocolate  
1 1/2 cups cold milk  
1/2 cup sugar  
4 egg yolks, slightly beaten  
1 package strawberry-flavored gelatin  
1/4 teaspoon salt  
1/2 cup pecan meats, coarsely cut  
1 cup cream, whipped

Add chocolate to milk and heat in double boiler. Add gelatin and stir until mixture is smooth and blended. Combine sugar and egg yolks; add small amount of chocolate mixture, stirring vigorously; return to double boiler and cook until thickened, stirring constantly. Add milk and stir until over hot water until gelatin is dissolved. Chill. When slightly thickened, add vanilla and fold in nuts and cream. Turn into individual molds. Chill until firm. Unmold. Serves eight.

## BLACKBERRY JAM

4 cups (2 lbs.) prepared fruit  
7 cups (3 lbs.) sugar  
1/2 bottle fruit pectin  
To prepare fruit, grind about two quarts fully ripe berries or crush completely one layer at a time so that each berry is reduced to a pulp. Measure sugar and prepared fruit into large kettle, mix well, and bring to a full rolling boil over hottest fire. Stir constantly before and while boiling. Boil hard 3 minutes. Remove from fire and stir in bottled fruit pectin. Then stir and turn for just 5 minutes and cool slightly to prevent floating fruit. Pour quickly. Remove hot jam at once. Makes about 10 glasses (6 fluid ounces each).

## Public Backs Flower Show

Vancouver Island Will Continue To Hold Sweet Pea Festival

Unique in the world category of flower shows is the Cowichan sweet pea festival held annually in this interior district of Vancouver Island.

"Cowichan has shown that, however much apathy may at times appear to exist, the city and district already have a very high appreciation of their youthful creation, the annual sweet pea festival," says the Cowichan Leader. "And at the public meeting held recently it was splendidly demonstrated that, in an emergency threatening the good record of Cowichan, the people could rise to the occasion."

The meeting was called by Mayor H. F. Prevost to give everyone an opportunity to express opinions on the festival, following the resignation of the original committee which "felt that support had been alienated."

The meeting voted 100 per cent. for the festival and proceeded briskly to organize anew for the event.

## Keen Gardeners

It would be difficult to say which is the keener gardener—the Prince of Wales or the Duchess of York. Perhaps the Prince's enthusiasm is the greater, for gardening is a new hobby to him. The Duchess has memories of home gardens that go back to her earliest childhood.

Finland holds the honor of the earliest use of handwork as an agency in education.

## Little Journeys In Science

## ACIDS

(By Gordon H. Guest, M.A.)

Acids are important hydrogen compounds which when dissolved in water possess a sour taste. They also have the property of turning litmus, a dye extracted from certain lichens, red. A substance such as litmus, which changes its color on the addition of an acid or alkali, is known in science as an indicator. Thus litmus is red in the presence of an acid and blue in the presence of an alkali.

The most common acids are sulfuric, hydrochloric, nitric, carbonic, and acetic. Acetic acid is the active part of vinegar, which has been used by man for thousands of years. Apples, lemons, grapefruit and other fruits owe their agreeable flavor, in part, to acids, such as malic, citric, and tartaric. Acids always contain the element hydrogen and often oxygen.

Hydrochloric acid gas may be prepared by pouring strong sulphuric acid upon salt. It is a very soluble gas and the solution is known as hydrochloric acid. This acid is used for the preparation of hydrogen and chlorine and for cleaning the surfaces of metals.

Concentrated sulphuric acid, or oil of vitriol, contains about 5 per cent. of water. When the strong acid is poured into water, a very large quantity of heat is generated. Concentrated sulphuric acid has a great affinity for water, and for the elements which make up water, namely hydrogen and oxygen. Carbon-sugar, for example, is a chemical compound composed of the elements carbon, hydrogen, and oxygen in chemical union, and when added to the acid is poured into it, a syrup of sugar, the sugar turns black and froths violently, because the hydrogen and oxygen are taken from the sugar to form water, leaving black carbon. Nearly all chemical industries use sulphuric acid, and because of its great quantities of it are manufactured.

Nitric acid when pure is a colorless liquid. The concentrated acid contains about 68 per cent. of the active substance and 32 per cent. of water. When this acid is mixed with hydrochloric acid, a mixture known as aqua regia is produced. Aqua regia is the latin for royal water, and it was given that name because it dissolves the noble metal gold. Nitric acid is used in the manufacture of explosives.

Carbonic acid is produced by bubbling carbon dioxide gas into water and is found in natural waters. Although it is a weak acid, which decomposes very readily, it plays an important role in certain processes which take place in the human body. It dissolves limestone, and gradually dissolves carbonate rocks to form caves.

## Earth May Blow Up

Surrounding Shell Being Gradually Melted By Internal Heat

Old Dr. Bailey Willis, 78, of Palo Alto, who loves to scare the wits out of "seismophobes," Southern California's, presented a picture of Earth's history and structure which depicted many a long-remembered nightmare. The Earth, Dr. Willis suggested, originally was an aggregation of cold substances which gravitation pulled into a tight little planetary mass somewhere between 50 million and two billion years ago. Ever since, radioactive elements within the material have been driving energy towards its centre until to-day the core of Earth is a hot fluid mass of iron, nickel, radium and other heavy elements, 4,000 miles in diameter surrounded by a rocky shell 2,000 miles thick. As our planet grows, the release of atomic forces continue, and will continue to supply heat and melt the surrounding shell with the result that Mother Earth may eventually take her place among the stars.

Seeking a logical reason for the frequency of earthquakes along the shores of the Pacific, Dr. Beno Gutenberg of Pasadena presented a thesis that the Pacific Ocean represents a vast area from which Earth has lost 20 miles of outside skin. That "raw spot" in Mother Earth's side promises to explain the true nature of Earth's disturbances, the crust's movements appearing to extend along the edges of the skinless areas. We shall never be able to predict the day on which an earthquake will occur. But it is possible that we shall be able to set the date to within a year or so—"From Time."

## Restrictions For Newshoys

Vendors In Peiping, China, Forbidden To Shout Headlines

Deeming that the loud cries of newshoys tended to spread alarm and uneasiness in that already nervous city, the Peiping authorities have issued an order whereby all newshoys are prohibited from shouting the headlines of their papers, but must limit themselves to merely saying the name of the paper.

Another reason for the new ruling is that the newshoys advertise in a particularly loud voice the racy and vulgar stories that appear even to the latest detail, in the less reputable papers.

## Old Lady—If you really want

Farmer Gray wants a right hand man.

Wanderer—Just my luck, lady, I'm left-handed.

A total of 301 species and subspecies of birds have been found within a radius of about 20 miles of Washington.

The earth travels 564,000,000 miles on its annual trip around the sun.







# Clean-Up Sale!

## of Summer Merchandise

**Yours Is the Opportunity While Lines Are Complete.**  
**We'll Have Plenty of HOT Weather**

**Tennis Footwear**  
Men's sizes 6 to 10 . . . . . 98c.  
Boy's sizes 1 to 5 . . . . . 90c.  
Youth's sizes 11 to 13 . . . . . 85c.  
Lad's sizes 6 to 10 . . . . . 79c.

**Men's Black Grain Leather WORK SHOES**  
Leather or Panto soles. Rubber heels, leather isofoles. Solid leather shoes. Sizes 6 to 11. **\$2.49**

**You'll Need To Hurry See the Large Range of Work Shirts**  
Covert cloth, Crambray, Drill, Twills and Suedine cloths. Large roomy shirts. Sizes 14 to 19. While lines are complete. **95c.**

**Balbriggan Combinations**  
Short sleeves and ankle or knee lengths. Men's sizes . . . . . 79c.  
Boy's sizes 26 to 32 . . . . . 39c.

**Men's 8-ounce White Sack Overall Pants, Rider Style.**  
Rivets where necessary. 2 top and 2 hip pockets. Sizes 30 to 44. **\$1.49**

**Mes's Work Socks**  
Knitted from wool yarns. White and grey mixture. 2 pairs 55c.

**Men's Cotton Work Socks**  
2 pairs 35c.

**Men's & Boy's Peanut Straws**  
19c.

**Men's 8-ounce Red Back Blue, Denim Combinations.**  
Sizes 36 to 44. **\$2.39**

**Men's 8 ounce Blue Bib Overalls, sizes 36 to 44. \$1.39**

**Norman Campbell Dept. Store**  
Exclusive Ladies' Wear; Dry Goods; Men's Wear; Clothing and Footwear

**Ladies Cotton Hose**  
Light and dark colors. 19c.

**Ladies' Print Porch Frocks**  
New Goods Just Arrived. In a variety of patterns and styles. Sizes 14 to 45. **\$1.49**

**Misses' and Ladies' Pique Dresses**  
These are Friday and Saturday **Selling ONLY. \$1.98**  
Excellent School Dresses

**Our Special in Ladies' Silk Hose**  
The popular shades and silk. They are \$ value for **69c.**

**Clean Up Of Ladies' Straw Hats**  
Any hat in the store. **\$1.00**

**Clearing Ladies' Shoes**  
Patents and kid leathers. Pumps, Ties and Straps. Sizes 3 1-2 to 7. **\$1.98**

**Flannelette Blankets**  
10-4 sizes white with colored borders of rose or blue. **95c. single**

**Children's White Flannelette Night Gowns**  
Sizes 5 to 10 years. **29c.**

**Ladies' All Elastic Pirdles**  
Specal this week in sizes. **98c.**

**Ladies' Corselettes**  
(With inner belt) . . . . . **\$2.25**  
(With inner belt) . . . . . **\$1.95**

### Social Credit Meetings

The following Social Credit meetings have been arranged for Mr. Bruce MacMillan and other speakers.  
Friday, August 16, Aurora School, at 2:30 p.m.  
Friday, August 16, Golden Heights, at 8:30 p.m.  
Saturday, August 17, Blueberry Valley at 2:30 p.m.  
Saturday, August 17, Leedale Hall, at 8:30 p.m.  
Monday, August 18, D. B. MacMillan at Joffre at 2 p.m.  
Monday, August 19, Lockhart Hall, 8:30 p.m., speakers Wm. Giesler and D. S. Thompson.  
Tuesday, August 20, Haynes at 2 p.m. Rocky Bay 8:30 p.m.  
Wednesday 21st, Dr. Spinkie of Calgary and D. B. MacMillan will address a mass meeting in the Avallone Theatre at Lacombe, at 8:30 p.m.

### ST. ANDREW'S UNITED CHURCH

A distinguished visitor in the person of Dr. H. C. Hennigar is to speak at the United Church on Sunday evening, August 18th, at 7:30. Dr. Hennigar has been in Japan for over thirty years, and is one of the most prominent foreigners there. He has taken a foremost place in Social Reform, and has the confidence of the Government. He is now on his way to Jasper after being on furlough, and is visiting Rev. B. B. Layton. Mr. Layton has been two of eight years that he decided on the same night at a Boys' Conference in Nova Scotia to study for the ministry.  
This visit of Dr. Hennigar to Lacombe will give its citizens and especially residents at the Lakes an opportunity to hear at first hand something about a country in which Canadians are deeply interested.  
Rev. Peter McPherson of Vulcan will preach at the morning service during August.

### It Will Be Funny!

It will be remembered that once upon a time one Hatfield expounded a theory that by erecting a tower at the top of which was a tank containing some mysterious fluid he could bring rain to the drought stricken south country. For a price. We now have in our province a man who with the aid of a radio station is going to bring money out of the air. Well, the other experiment gave the other provinces a good laugh. If the present experiment is tried they ought to get a real giggle out of it.

### LIGHTNING KILLS TWO RELIEF CAMP WORKERS

MORLEY, August 11.—A sheltering tree, to which they fled when a sudden storm struck their camp, proved a death-trap for two young relief camp workers near Camp Seebe, Saturday. Lightning struck their leafy shelter, and they met instant death. The charred bodies of the victims, George McDonald, 28 years of age, and John Revell, 30 years of

## Lacombe Morrison & Johnston, Lt. Bentley

**White Cups**  
Strong and nice shape. 6 for 49c.

**White Soup Plates**  
Good size. 6 for 49c.

**Aluminum Coffee Perculator**  
6 cup. 69c.

**Aluminum Potato Pots**  
3 quart. 79c.

**Aluminum Tea Kettles**  
Plain polished finish. No. 27. Sizes 8 1-2 inch x 5 1-2 inch. **Price \$1.29**

**White Dinner Plates**  
9 inch. 6 for 49c.

**Fancy Cups and Saucers**  
In two designs. 10c. each

**Green Glass Berry Sets**  
Set consists of one large berry Bowl and six nappies. **Per set 89c.**

**Two Gallon Crock**  
Special 43c.

Other sizes at Special Price.

**Coleman Lamp**  
Your Old Lamp or Lantern is worth \$2.00 on a new Coleman Lamp or Lantern. **New Stock Just In**

**Get In On Our Special Paint Sale--which starts Aug. 10th and ends August 31st**

**Bowl Sets**  
Attractive design. Deep. Four sizes. **Price \$1.29**

**Teapots -- 6 cup**  
**Price 35c.**

**Milk Jugs**  
1 quart size. **Price 29c.**

**Perculator Tops 5c. each**  
**Pencil Sharpeners 5c. each**

**Ice Cream Freezers**  
6 qt. \$7.50 4 qt. \$5.50

**Hot Point Electric Irons**  
Standard size. **Special \$2.50**

**Radio Tubes**  
Full line Prices \$1.00 up. Bring in your old tubes to be Tested. **No charge.**

**Radio Batteries**  
Getting Poor Reception? Perhaps its the Batteries. Check yours over and replace exhausted ones with Eveready Long Life Batteries. **Get Our Prices**

**Binder Twine**  
Two cars on the way. Our price is guaranteed. **See Us Before Buying**

ago, were found a few seconds after the bolt struck, by a fellow-worker, Peter Seduk, who was running to shelter under the same trees.  
The tragedy occurred about 11:45 a.m. Saturday about five and a half miles southwest of Camp Seebe.

### CALGARY GIRL KILLED

**IN ACCIDENTAL SHOOTING**  
A bullet which police were told was intended for a bird brought death to 15-year-old Lucy Georgina Dutchik Sunday morning near her home in Maryland district near Calgary.

They were informed that Stephen Briggs, 18 years of age, residing nearby, was using a small rifle, approximately 100 yards away from the girls at the time of the time of the accident. Police reports were to the effect that the girl left her home at 11:30 a.m. She was walking towards the Briggs' home.

**Guaranteed not to shrink**

HERE'S the first pre-shrunk work and sport shirt to be unconditionally guaranteed for size, fit, workmanship and that it positively will not shrink under any normal condition. Gladly replaced if it doesn't make good!

If you want a roomy shirt to work or to play in, a smart-looking, long-wearing shirt in either cambray or flannel, ask your dealer for Style Wear

**WOODS StyleWear**

Woods Mfg. Co. Ltd. 101

## F. & McLeod MID-SUMMER Clearance SALE

**Men's Summer Caps Clearing 25c.**  
Light and cool are these Cotton Caps. Colors: fawn, Blue and White. Regular 35c.

**Men! Sport Shoes \$3.75**  
Black and White Oxfords, with leather soles and heels. Popular shoes for young men. Sizes 6 1-2 to 9 1-2.

**Men's Slater Made Oxfords \$5.50**  
Reycoft, black calf Oxfords. A Slater product, which means the best obtainable for your money. A dremy shoe that fits right.

**Misses' White Coats to clear \$2.95**  
Two Waffle cloth, white Coats. The smart thing to wear with Summer frocks. Sizes 14 and 16.

**Women's Summer Hats \$3.95 and \$4.50 Hats To Clear \$1.95**  
Lovely white Crepes and Braids. Smart black sailors. Becoming models for Misses and Women.

**Women's Silk Suits--Many of them At About Half Price \$6.00 to \$8.95**  
Finger tip and long coat suits. Really lovely styles. There is a choice of plain pastel, prints and dark colors. The season's new and good fashions. Sizes 14 to 42 in this group.

**Bargains! Rayon Bloomers and Panties 50c.**  
A collection well worth your attention. Not the usual 50c. quality but a lot of better grade garments, grouped to clear. Only a few of each style. Sizes small, medium and large.

**Clearing! Short Lengths of Dress Cottons, Ordinarily 50c. to 25c. yard. Every one a Big Value, yard 22c.**

Any woman who can sew will be interested in this clear sale of Wash Goods. It means a big saving on house frocks and children's school dresses. Printed Broadcloth, Voiles and Gingham, Tubfast.

**Another Lot of Dresses to go at \$2.00**  
To freshen up your wardrobe for the balance of the Summer. Frocks of Summery Voiles, White Crepes, Silky Ceanees, Taffeta and plain dark Crepes. Short and long sleeve styles. Sizes 14 to 38 in the lot. From our regular \$2.95 and \$3.95 stock.

**Bargains! Women's White Shoes \$2.35**

To clear smart T-strap Sandals with round toes and military or high heels. Taken from our regular \$3.95 stock.

**Bargains! Women's Fine Shoes \$1.98**

A clearance of a few of a style allows this bargain. Black Kid, Patent and Gunmetal; Ties, Straps and a few Pumps. Sizes 4 to 7 in the group.

**Silk Hose 39c.**  
Toned Silk reinforced for added strength. A good looking, serviceable hose at a very low price. Only three colors. Taupean, Shadow, Brown Taupe.

**Men's (Worsted Suits \$17.50**  
New modis, tailored in dark worsteds, fine stripes and small checks. Rayon linings. Styles, patterns and quality that should please most men. Sizes 36 to 44.

**Boy's Worsted Suits \$12.75**  
Student suits. Sizes 32 to 36. Good looking, navy and black striped worsted. Styled and tailored in the way Young fellows like their clothes. Celanese linings.

**Boy's Here's a Choice of Wool Pullover Sweaters Grouped to Clear at \$1.00**  
Three or four different styles. Grouped to clear at \$1.00. Sizes 28 to 34.

**Men's Deer Skin Gloves \$1.25**

Rayon style in a serviceable Deer skin. Fits right and wears well.

**Women's Brown Suede Leather Oxfords \$3.95**

Popular walking style shoes in Suede finished leather. A smart style for fall wear. Sizes 4 1-2 to 7 1-2.

**Pin Check Gelatia, yard 35c.**  
A serviceable shirting for men and boys. Tubfast. Navy and Grey check

**Grey Campers Blankets, pair \$2.95**  
Dark grey with red striped borders. Sizes 52 to 72 inches. A popular, low priced blanket.

**Wash Cloths of Turkish Toweling Sale 2 for 19c.**  
Extra good value as these thick spongy wash cloths. Blue, mauve, pink and gold.

**Sale, White Flannelette Sheets pair \$2.25**  
Plain white, finished singly. Sizes about 72 x 90. Creamy white, soft fleece.

**A Clean-up of Women's Hats at Half Price and Less \$1.35, 98c. and 35c.**

Take your choice of these smart summer styles. There's white blacks and colors. Ordinary \$1.25 to \$2.95.

**Bargain! Tweed and Radiant Knitting Wool 2 balls for 35c.**

Several good shades to clear. Reg. 25c.

**Remnants! Golden Fleece Knitting Yarn Clearing ball 10c.**

Red, Rose, Camel. 1 ounce balls.

**Sale! Rayon Bloomers Low priced to Clear 50c.**  
Fine quality panties and bloomers. Several attractive styles. Only a few pairs of a style. Low priced to clear.

**Blouses! Three Groups to Clear 69c., 98c. and \$1.35**  
Plaid taffeta, shirt style striped pique. Colored tace printed Organdy. Every waist a real, extra value. Sizes 32 to 40 in the lot.

**Grocery Department**  
PRESERVING FRUIT--Peach, Plums are now ready. Those delicious Myrabola Plums. Should be preserved now. 4 basket crate . . . . . \$2.50  
Received, daily Strawberries and Blackberries, 2 box 25c.  
For Pickling, Green Peppers, Cucumbers, Tomatoes.  
Fruit Jars, Rubber Rings, Mason Jar Tops, Zinc Rings, Vinegar, Heinz White Pickling, Cider and Brown.  
JELLY POWDERS  
Nabob Jelly Powder, all flavors . . . . . 5c.  
Tri-Jel, 3 for . . . . . 25c.  
Nu-Jel, 3 for . . . . . 25c.  
Coca, Frys, 1 lb. tin . . . . . 25c.  
Tn, English Breakfast, a delicious Orange Pekoe, 1b. 69c.  
Coffee, Luxury Blend. If you want the best use Luxury. 1b. . . . . 45c.



# CALGARY BOARD OF TRADE TAKES STAND ON SOCIAL CREDIT

IT having been represented to the Calgary Board of Trade that people were looking to it for some statement regarding Social Credit, the Council of the Board after prolonged and careful consideration of the arguments advanced for and against the proposal, has decided to submit the following as the considered conclusions on the subject:

1. The proposals must necessarily involve crushing taxation entirely beyond the capacity of the people of Alberta to pay.
2. Any attempt to fix just prices can only result in incredible confusion and paralysis of business to the detriment of every producer and consumer.
3. The suggestion that dividends can be paid out of cultural heritage and undeveloped natural resources is impracticable and impossible.
4. The Social Credit monetary proposals will lead to a condition similar to that which occurred in Germany, involving the Province the farmer, the wage earner, and others, in financial disaster.
5. The Social Credit proposals will isolate Alberta and render it impossible for either the farmer or the business man to buy or sell to advantage.
6. Finally, such an experiment as is outlined by the Social Credit proposals will lead to chaos, and entail great suffering from which the province would not recover for many years.

INSERTED BY THE

## ECONOMIC SAFETY LEAGUE

Hon. Dr. W. Egbert, President CALGARY Jesse Gough, Secretary

## Count them on the street!



Built to meet modern driving strains—yet cost no more than standard.

Size 4.40 x 21	10.00	Size 5.00 x 15	13.25
Size 4.50 x 21	11.00	Size 5.00 x 20	13.50
Size 4.75 x 15	12.25	Size 5.25 x 18	14.75

Other sizes equally low-priced

**PERRY W. PRATT**  
Lacombe  
Showroom Barnett Ave.

### WHAT NATURE CAN SHOW US

Should your garden boast clumps of blue delphinium, flaming masses of scarlet lily, or beds of deep cupped petunias, with the occasional patch of sweet-scented nicotiana and other nectar laden chalcids, you may be treated to the rare joy of the whirling wings and flashing plumage of a tiny humming bird. Such a visit, brief though it is, will be never-to-be-forgotten experience as the metallic plumage changes from red to orange, from greenish grey to ruddy purple as the sunlight plays upon its feathers.

Occasionally there is the rarer joy of finding its tiny nest firmly moored on the upper side of a horizontal coniferous tree. Its fabric of moss, lined with the finest plant down, is little larger than an egg cup and within two eggs no larger than peas.

Humming birds are typically denizens of the American continent, and while three varieties are rare visitors to the Alberta foothills—at that we are luckier than the eastern provinces which boast but one species on the visiting list—more than four hundred distinct varieties have been named by scientists as frequenting the continent south of Florida.

How does it happen that these three kinds of little tropical jewels none of all the found hundred have their cousins to set out for their northerly flight each year? Do not the tales of our luxuriant flora stir the spirit of adventure and emulation in the glittering breeze of the stay-at-home members of the tribe? Apparently it does only the wish for adventure to convey these jeweled fairies from the tropical glades of the Amazon to the Alpine meadows of the Rockies.

Most of our humming bird visitors

are the Ruby Throats and, with the rare exception of a nesting pair the majority of their brood leave their families to lead an existence of gay Lethaia as they follow a flower strewn pathway back to their southern quarters.

### "CARRYING COALS TO THE NEWCASTLE"

Halifax, N.S. Scientific progress seems to be upsetting a lot of commonly accepted phrases, at least that is the way it appears to work out in the case of the apple industry in the Maritime Provinces. "Carrying Coals to Newcastle," is a familiar saying when one wants to convey a meaning of absurdity, but down in Berwick, Nova Scotia, a new process of dehydrating apples has been applied on a commercial scale and Nova Scotia is now sending dehydrated apples to British Columbia, according to the Industrial Department of the Canadian National Railways. British Columbia is itself a great apple growing province.

**WILSON'S FLY PADS**

**REALLY KILL**

One pad kills flies all day and every day for 2 or 3 weeks. 3 pads in each packet. No spraying, no stickiness, no bad odor. Ask your Druggist, Grocer or General Store.

**10 CENTS PER PACKET**

**WHY PAY MORE?**

THE WILSON FLY PAD CO., Hamilton, Ont.

### WELL ATTENDED MEETINGS

Perry W. Pratt, Conservative Candidate reports great interest being taken by the electors, as evidenced by the large attendance at the meetings being held throughout the district.

### LIBERAL MASS MEETING

Ian McKenzie, M.P., Vancouver, B.C., was greeted with a capacity house last night, on the occasion of his meeting in the interests of Liberalism and Fred Sissons. His address was listened to with great interest.

### THE CHURCH OF ENGLAND IN CANADA

Diocese of Calgary  
St. Cyprian's Church, Lacombe  
Incumbent: The Rev. T. H. Chapman  
Licensed Lay Readers: Messrs. E. H. Jones, K.C. and A. T. Inskip, Esq.  
Organist, Mrs. L. D. Wright  
Friday, 7:30 p.m. Choir Practice  
Aug. 18th, 9th Sunday after Trinity  
10:00 a.m. Special Service instead of S.S.  
11:00 a.m. Holy Communion  
7:30 p.m. Evensong  
St. John's Church, Clive  
3:00 p.m. Evensong  
St. Jude's Church, Blackfalds  
7:30 p.m. Evensong

### WOMEN'S INSTITUTE

Sponsored by the Women's Institute a three-day course of sewing will be given at the Church Hall, on Wednesday, Thursday and Friday, August 28th, 29th and 30th. Morning and evening sessions will be held and a charge of 50c. to non-Institute members will be made for the course. This is a splendid opportunity for girls, or women, who have no knowledge of sewing to learn how to make their own garments, and to learn the various kinds of stitches, seams, etc.

Those wishing to take the Course are asked to bring with them half a yard of print or broadcloth, pencil, notebook or paper, pins, needles, tape measure, thread, scissors, and a pattern and correct size of garment to be made. The sessions will be open at 1:30 p.m. and 8:00 p.m.

### NOMINATIONS MONDAY

The nominations were held on Monday at Lacombe, the following being nominated: Perry W. Pratt, Conservative; Fred J. S. Sissons, Liberal; Bruce D. MacMillan, Social Credit and Cyril M. Ironside, U.F.A.

Mrs. J. E. Pennock, has as her house guest, Miss Adona Cochrane, of Salem, Ore. Miss Cochrane is a teacher in the Salem schools. This being her first trip across the border, she is very much impressed with beautiful Alberta.

Mr. and Mrs. A. R. McFadden, of Lacombe, Alta., announce the engagement of their eldest daughter, Mary Margaret to Mr. James Linden Bolton, of the University of Alberta, Edmonton, the marriage to take place on Sept. 7th.

Mr. and Mrs. E. R. Fielders, of Salem, Ore., after spending some time at Banff and Lake Louise, arrived in Lacombe on Saturday for a month's visit with Mrs. Fielders' parents, Mr. and Mrs. J. E. Pennock.

### Spruceville News

The U.F.W.A. will have their afternoon meeting, in the form of a picnic, at Ebeline's Beach on Wednesday, Aug. 21st. All are welcome.

Mrs. Ray Bagley and daughter Teresa visited the homes of Mr. S. Swanson and Mr. Bob Gibson. They left on Saturday for their new home at Onion Lake, accompanied by Mr. W. Swanson and Mrs. Bob Gibson. Congratulations to Harry Southward in winning the cup, for the highest aggregate points in judging at Red Deer Fair.

Mr. Buck and daughters of Calgary are visiting Mr. J. Reid and Mrs. Bob Boden. The Juniors are having a dance in the hall Friday evening, Aug. 23rd. There will be ice cream, etc. Music by Hughes Orchestra.

Mrs. P. Smith and two daughters, of Rosetown, Sask., spent a few days with Mrs. W. R. Barker en route to Banff.

Mr. and Mrs. Godfrey of California are visiting their daughters, Mrs. C. O. Burton and Mrs. Orme Crocker.

Mrs. Marie Reid and Lorraine, of Edmonton are spending a few days with Vena Kasha.

Mr. and Mrs. Danook spent Sunday with Mr. and Mrs. English, Little Billie returning home with them.

Miss Ella Biglands, of Edmonton, is enjoying her holidays at home.

### UNIQUE TOUR

Vancouver, B.C.,—Unique in the line of railway tours is one which arrived in Vancouver recently on the S.S. Prince George. The party is made up of twenty-one residents of Minnesota who banded together to tour the United States and Canadian West, cheaply but comfortably. They used a colonist car on the Canadian National Railways throughout Western Canada, making their own beds and their own meals, providing their own entertainment and carrying their own transportation representative. After stopping at Winnipeg and Jasper, they continued by train to Prince Rupert, where they boarded the Prince George.

### HOW AUSTRALIA REFLECTED REVIVAL

Australia's trade revival and financial rehabilitation during the past few years have attracted world-wide attention. This huge dominion is largely dependent for national income on the proceeds of sales of primary products abroad, the chief of which are wool, meat, wheat, sugar and minerals. Because of this, Australia was one of the first nations to feel the shock of dislocated world trade and lowered prices, particularly for wool and wheat. In a few years the national income shrank from the 1923 level by one billion dollars. The Commonwealth government found itself faced with the prospect of a treasury deficit of \$100,000,000 in one year.

The steps taken to meet this situation were described by the Australian prime minister, Mr. J. A. Lyons, in a recent interview with the Los Angeles Times. In the first place, counsels to default on interest commitments abroad were repudiated. Inflation proposals met with a stern reception. The advice of a committee of economists and financiers was sought. The experts recommended a reduction in all adjustable government expenditure of 20 per cent., including salaries of public servants and old age and soldier pensions. Drastic economies were made in all directions. Holders of government bonds were asked to convert their stock to a lower rate of interest and 77 per cent. of them did so voluntarily. In all about \$2,500,000,000 was converted. The interest on private mortgages was reduced and taxation was increased. A sale tax was introduced and income taxes were made higher. To maintain the balance of trade, nearly all items on the customs tariff had increased duties imposed. A revenue producing "primage" surcharge of ten per cent. was put on all customs duties.

The result, according to Mr. Lyons, was surprising. A huge anticipated deficit was converted into a small surplus and confidence was restored. There was increased investment and government stocks gradually advanced until they are now back at par.

Unemployment is decreasing and trade reviving rapidly. Most of the salary and pension cuts have been restored. All these results declares Mr. Lyons, "have been achieved through the united efforts of practically every section of the community, which adopted the principle that a nation, like an individual must cut its coat according to the cloth, and must pay its way."

### NOW THE BLACK PERIL

The dangers of a race conflict were not over-emphasized but, probably rather under-emphasized by the Foreign secretary, Sir Samuel Hoare, when he told the House of Commons on Thursday that the crisis between Italy and Ethiopia constituted "one of the most complicated and difficult situations since the war." It was Sir Samuel Hoare's fear that such a war between a white race and a black might have serious consequences in the British Empire where white men are outnumbered six to one.

He might have gone farther than that. The black peoples of the world are already on their dignity far beyond the borders of Ethiopia (as witness the recruiting campaign started among negroes in Toronto by Mr. Eastman Eastman). The celebrity with which racial pride can be lashed into passion is well known. Supposing a white race and a black race went to war? Also supposing the black race won?

Imperialistic wars in which white races have forced their civilization and their manufactured goods upon people they supposed were backward are nothing new but if this war between Italy and Ethiopia cannot be staved off it may turn out to be far more consequential than some of those others.

The world has changed. The dominance of the white race is not now unchallenged. The Great War had a good deal to do with the new outlook for the black man and the yellow man and the brown and the red were to look superciliously on and witness the spectacle of the white man who claimed some kind of superiority behaving themselves as savage tribesmen had never dreamed of. So it is no longer a question of the European powers dividing the African continent amongst them or of which colored people will become subject to which white people. But the Great War was only the last stage in convincing colored people that they were not inferior as they had been led to suppose. When thirty years ago, Japan defeated Russia in the field, the colored races began to find that European civilization was not, after all, invincible. Nine years later the European powers demonstrated that their boasted peace and order were illusory.

So a ferment began, all across the globe. India's teeming masses became restless. A confused tremor went through China. Even the blacks of Africa began to find submission to the white man's yoke oppressive. And Japan continued to defy the white man's world—and got away with it.

### SOCIAL CREDIT MEETING

A large crowd attended the Social Credit meeting in the Church Hall on Tuesday night. Mr. Herbert C. Boyd, L.B., of Edmonton, addressed the audience on "The Constitutionality of Social Credit." His address was well received.

### DECORATION DAY

The Annual service of Remembrance will be held at the Last-Forget Memorial Park on Sunday, August 29th.

### NOTICE

Sealed Tenders, marked, "Tenders for Work on St. Cyprian's Church," will be received by the undersigned up to six p.m. on Friday, August 23rd, 1936. Plans and specifications of the proposed work may be seen either at the residence of Mr. F. V. Parsons or at the Rectory on Alberta Street, Lacombe. The lowest or any Tender not necessarily accepted. Published on behalf of the work.

H. Leslie Pearce, Chairman.  
Per T.H.C.

### FOR SALE

1933 Chevrolet Light Delivery; closed cab; appearance like new. Used very little. Apply this office.

### GIRL WANTED

Experienced country girl wanted on farm. Apply at once Western Globe office.

### NOTICE

Notice to Cattle Breeders and Feeders. All interested in farming a Boys and Girls Beef Feeding Club in Lacombe please attend the meeting in the Town Hall on Saturday evening, Aug. 24 at 8:30.

### FOR SALE

160 acre farm 2 miles from Lacombe, part cash and some trade. 1930 Ford coach, will take good horse, some cash and terms. Red Deer residence to trade on 320 acre farm. J. W. Wiltse.

### HOUSE FOR SALE OR TRADE

A very desirable residence in nice part of the town. Close to school. Large lot with garden plot; hedged all round. House is in perfect condition and is easily heated. Will sell reasonable or will trade for farm. Call at Globe office for particulars.

### SCHOOL GIRLS

Board and rooms, house next door to Dwanas. Apply Mrs. J. McCray, Lacombe. A15-26

### FOR SALE OR TRADE

One 6 ft. Deering Binder, first class running order, complete with canvas. Will trade for hogs or cattle. Apply to D. W. Garner, at Henry Langrock residence, Barnett Avenue. A8-8p

### FOR SALE

2nd hand No. 8 Massey-Harris power blower; new canvas, transport truck, etc. Would consider trade for good milk cows. Also 2nd hand Binders and Machinery for sale. Farmers' Supply and Exchange, Alix Alberta. A8-2c

### BARGAIN

CENT-A-MILE

### TRIP

TO

### BANFF

ROUND TRIP FARE

\$4.05

From

Lacombe

Low fares from other stations

GOOD GOING

August 23-24

RETURN UNTIL

Train No. 2 from Banff

10:10 p.m. August 26

GOOD IN COACHES ONLY

No Baggage Checked

Apply Ticket Agent

Canadian Pacific

## SAFeway STORES

### Compare Safeway Prices

It isn't just the advertised prices that count its the regular everyday shelf prices, entering into 75 or 80 per cent of your weekly food expenditures, that mean the most to you. A check will reveal that our policy of Uniformly Low Prices thru-out the Store gives you the best value for your money every shopping day of the year.

Be sure to get one of our circulars left at your door or thro' the mail for our Grocery and Fresh Fruit Sale commencing Friday, August 16th to August 21st.

DISTRIBUTION WITHOUT WASTE

SEASON'S BIGGEST VALUE

**Kellogg's GREAT SUMMER SALE**

HERE'S the food bargain of the year! Change to coolness with Kellogg's Corn Flakes, now in a Great Summer Sale at your grocer's. Lower price! Bigger value than ever!

Serve Kellogg's for breakfast, lunch or supper. Crisp - delicious - nourishing. Oven-fresh. Ready to serve. Matchless quality and flavor. Made by Kellogg in London, Ontario. Order several packages today!



### Now at a New Low Price!

**MAZOLA**

THE CANADIAN MARGARINE CO. LIMITED, MONTREAL

FOR SALE  
Singer Cabinet Electric machine. Bargain. Terms \$3.00 monthly. Take household goods part payment. C. R. Hembury, Lacombe, Alta.

FOR SALE  
7 1-2 acres improved land; five roomed house; barn, 3 chicken houses, granary, garage, good drilled well, soft water. 2 miles north Lacombe, 1-2 mile from College. Two good milk cows can be purchased if desired. For further particulars apply, Hugh Simpson, Lacombe. A1-4p

### BEER AT IT'S BEST

## Five Famous Alberta Beers

Good is a big glass . . . good in a small glass . . . satisfying refreshment to soothe the hot spots . . . smooth the rough spots and hit the right spot every time.

Brewed to your taste by master brewers, these wholesome beverages are the finest in the West.

Draught or Bottled at All Good Hotels

By the Case from Our Warehouse

Phone 69, Lacombe

## DISTRIBUTORS LIMITED

AGENTS FOR THE BREWING INDUSTRY OF ALBERTA

Warehouse will be closed Election Day, August 22nd

This advertisement is not inserted by the Alberta Liquor Control Board, or by the Government



Western Canada's Favourite Coffee

## NABOB COFFEE

— offers —  
**DOUBLE  
VALUE!**

Because it is scientifically blended, smooth, fragrant and satisfying. Because it is sealed in a vacuum container, guaranteeing lasting freshness . . . and also, the one pound glass jar may be used for canning, or many other household purposes. Same high quality as in the tin.

Start saving your  
Preserving Jars Now!

**NABOB**  
One Quality

KELLY, DOUGLAS &amp; CO. LTD. VANCOUVER-CALGARY-WINNIPEG

## Agriculture In School

An almost perennial subject of discussion is the school curriculum, what it should and what it should not contain. Many there are who contend that the present-day curriculum in most countries is over-loaded with subjects and contain much that should not be there. There are others, including numerous organizations, who are constantly demanding that or that new subject be added. For example, there are those who strongly advocate the teaching of temperance, not much in the wider meaning of that term, but in direct relation to the use of intoxicants. Others insist that religion should be taught, while others again object even to recitation of the Lord's Prayer or the Ten Commandments. Still others call for the teaching of co-operation, the meaning and use of money, while the number of so-called social subjects and problems which different groups insist should be included in the curriculum are almost beyond calculation.

The real difficulty seems to lie in the opposing views as to what is education, and what is the function of the school in providing it to the youth of the land. Is it the main function of the school to impart information, or is it to develop and train the mind and intellectual powers of the student as to equip him or her for the battle of life irrespective of the sphere in which they may live or the particular activity in which they may be engaged? If the former, then a very extensive curriculum would be necessary to cater to all classes of students; if the latter, a fairly short and condensed curriculum might serve all.

There is one subject, however, apart from the rudimentary subjects such as reading, writing, arithmetic, geography, history, composition, etc., which it has been generally recognized should, to the full extent possible, be included in our school courses, and especially so in the western provinces of Canada, and that is, agriculture. Addressing the recent annual convention of the Canadian Society of Technical Education, held at Edmonton, Dr. R. C. Wallace, president of the University of Alberta, discussed this particular aspect of present-day curricula in the schools. Having stated that a good deal of thought has been given in past years to the kind of education in agriculture which can best be introduced into the school curriculum, Dr. Wallace said that it had to be frankly admitted that relatively little success had attended the efforts of those who are concerned with school education in the teaching of agriculture. He pointed out that agriculture of Grade IX, and X, of the high school had on the whole not achieved what was expected of it; and that the school garden, so enthusiastically proclaimed thirty years ago, cannot be seen in Western Canada to-day.

While stating that it would be necessary to go too far afield to discuss all the underlying difficulties—lack of trained teachers, discontinuity of school life during the growing season, etc.—Dr. Wallace said it had been learned that in public and high school it was science and not the art of vocation that could be taught successfully. For that reason he was of opinion that successful work in agriculture in the public and high school will come incidentally to the study of natural science. If the applications of the principles of science were continuously made in plant and animal processes, in weather lore, and in soil processes, interest in agriculture and in agricultural procedure would grow naturally out of the underlying scientific principles which have universal application; and the teacher would not be placed in the compromising position of posing, unwillingly, in a field where he or she was not accepted. That would be, he felt, the emphasis of the future.

On the other hand, Dr. Wallace pointed out, there had been real success in boys' and girls' club work, and in school fairs in which agricultural projects had played their part, mainly because the activities were extra-curricular and conducted in the realistic atmosphere of the farm with the help of trained district agriculturists. In so far as these projects were honestly carried out by the young people themselves, they were the soundest accomplishment which had yet been achieved in the vocational activity in agriculture of school-age boys and girls. The unfortunate fact was that this system, as yet, did not reach all schools and school children in the rural districts.

These observations by Dr. Wallace would seem to merit the serious consideration, not alone of Provincial departments of education and agriculture, but of the parents of farm boys and girls who are themselves trustees of rural schools and directors of agricultural societies. Dr. Wallace places stress on those scientific truths which are fundamental, which must be recognized and obeyed if success is to be achieved. These can be learned in school through the natural science course, even though such course may not be distinctly labelled agriculture. Successful agriculture cannot be learned wholly from a book, or through a study course, any more than can carpentering or any other vocation. But if pupils are sent out from the schools well grounded in fundamentals, made acquainted with the immutability of Nature's laws, with intellects trained to observation, to the detection of the true from the false, imbued with initiative and ambition, they will be primarily equipped for a career in agriculture or in any profession they may choose.

## Ashes Scattered On Ganges

Three hundred sacks of ashes, the earthly remains of thousands of Hindus who perished in the Quetta earthquake, were reverently taken to Benares and the ashes scattered over the waters of the sacred Ganges. Hundreds of Hindus were gathered at the ceremony which was witnessed by weeping thousands to the accompaniment of eerie invocations.

## Flying Fish

Flying fish do not fly, they do not flap their wings, but merely glide through the air. After getting a boy speed in the water, the fish takes to the air, and wind current and momentum do the rest. Considerable speed is attained and a distance of 500 feet is often covered by these fish.

To rub anything through a sieve, always use a wooden spoon in preference to a metal one.

## Heard It Anyway

Although he sat only a few hundred feet from the bandstand, a visitor at a musical festival in Ontario, heard the musicians from a distance of more than 500 miles. Unable to hear the band concert from where he sat, the visitor turned on his car radio and picked up the program from Chicago.

## Looking For Proof

Hendrick Willem Van Loon, noted Dutch-American historian and traveler, who recently commenced a radio tour of the world, after getting a boy speed of 11 in Rotterdam spent three days watching a statue of Erasmus to see if the bronze figure really did turn a page of his book every hour, as the legend said.

The great daily newspapers in Japan get their largest hauls of revenue from patent medicine advertisements.

## Like Life In The Arctic

Quebec Girl Spends Two Years—In the North, As In Going Back Again.

Cities have no attraction for Marie Onest, 20-year-old Gaspe girl. She found city life "empty" when she visited Montreal after two years at Cameron Bay, a mining settlement on Great Bear Lake, near the Arctic circle.

Marie spent a few days with her father at Montreal, then left for her home in Gaspe. Late in the summer she expects to marry a young mining engineer, a graduate of Queen's, now in the Athabasca district, and return to the north to live.

In the summer of 1932 Marie, then 18 and fresh from the sheltered life of a convent, set out from Gaspe for Cameron Bay to visit her brother whom she had not seen for eight years. Travelling by rail to Peace River she joined a party taking in supplies. Then began a hazardous journey by boat through the Peace river, Lake Athabasca, Slave river, Great Slave lake and the Mackenzie and Great Bear rivers.

When the party reached Fort Franklin, 250 miles from their destination, Sept. 1, the water was freezing fast, and there was no hope of navigating Great Bear Lake that season. A plane was chartered to complete the trip, and Marie had her first experience of flying.

Trips by airplane to visit silver and pitchblende mines in the vicinity were among her later experiences. It was some time, however, before she was permitted to go down into the mines. The miners were superstitious about women in the workings. At Cameron Bay, where Marie was one of eight white women, she had plenty of time to observe the life and customs of the Indians and Eskimos. She preferred the latter, she said, because they were cleaner in their habits than the Indians.

Wives among the Eskimos may be battered, just as are articles of commerce. Marie told of one occasion when an Eskimo offered her a fine rifle which he coveted. Stealing another man's wife, however, is a serious crime, for which, in the Eskimo idea of justice, death is the punishment.

## Seeking New Ray

California Scientist More Interested In Curative Than Destructive Power

Searching for a mysterious "life-or-death" ray, John Kalsey, a research worker in building a laboratory at Palo Alto, Calif., to continue 20 years of experimenting.

Kalsey refused to reveal the nature of the force he seeks to harness but said it originated from the sun's energy; that he already had used it in a small way in building a laboratory; and that its effect had been detected over a distance of two miles.

The experimenter said there was a possibility it could be used as an instrument of destruction in time of war, but "it would require a tremendous generative power."

"I am now in the right track. My ray can be used either for killing or curing, depending on the way in which it is handled."

One practical result thus far, Kalsey said, was the destruction of bacteria in a Los Angeles swimming pool. He expressed hope that it might be developed for use in treating cancer, tuberculosis and other diseases.

Kalsey said his task dealt with electric energy of a frequency of trillions of kilocycles, on a wave length of one-millionth of an inch. In his new laboratory he expects to work with 600,000 volts, and to get the same effect as X-rays of much greater voltage.

## Rose Bush Was Changed

Nursery Expert Explains How It Turned Into Plum Tree

When an American Beauty rose-bush which for three years had borne beautiful flowers sprouted plum blossoms, Mrs. Maud Hendon, Denver, Colorado, in whose yard the plant was growing, called a nursery expert.

"The American Beauty rosebush was grafted, either intentionally or accidentally, into the root of a plum tree," O. S. Folkner, Denver horticulturist, explained.

"For three years beautiful roses bloomed, then the plum sap won, and substituted its own life force for that of the rose."

"Thereafter the rose bloom became a plum bloom, the bush dropped its thorns and a miracle was accomplished."

It has been estimated that more than 3,000,000,000 persons ride New York's subway annually.

Goldfish are merely a domesticated variety of Chinese carp.

## NATURE'S MINERAL SALTS

Contains the green—gold—blue—black—nothing better for rheumatism, kidney and liver. At all drug stores.

SASKASAL

## Agricultural Expert Promoted

L. B. Thomson Is New Superintendent Of Swift Current Experimental Farm.

Official notification has been made of the promotion and transfer of L. B. Thomson from the position of Officer-in-Charge, Dominion Range Experiment Station, Manyberries, Alberta, to that of Superintendent, Dominion Experimental Station, Swift Current, Saskatchewan.

Mr. Thomson was born on April 13, 1900, in Blenheim, New Zealand, where, even as a young man, he had considerable experience in managing sheep ranches and in other phases of livestock work. After coming to Canada, he was employed in responsible positions on several Alberta ranches, and subsequently attended the University of Alberta, from which he was graduated in 1925 with the degree of B.S.A. On leaving college he was employed as a livestock agent at Manyberries and at the Livestock Branch of the Alberta Department of Agriculture, and in 1926 he was appointed to the Dominion Experimental Farm Branch as Field Husbandman, in charge of range investigation work in Saskatchewan, Alberta and British Columbia.

Mr. Thomson has assisted in a very practical way the development of the Dominion Range Experiment Station at Manyberries, Alberta, which has been of great value to the ranchers in Western Canada. He has had a broad experience in managing, and is familiar with the rancher's problems. Due to his knowledge of dry land agriculture and ranching he is fully qualified to take over the superintendency at Swift Current. In addition to this position, he will carry on the supervision of the range investigation work at Manyberries and at the Range Experimental Sub-Station at Tranquille, B.C. He will also retain the chairmanship of the Water Development Committee under the Prairie Farm Rehabilitation Act.

## Will Search For Lost Mine

Lure Of Gold Is Bringing Britons To Canada

The lure of gold has beckoned a small group of adventurous Britons to northern Ontario. They planned to sail from Southampton to search for gold which they believed can be mined in the Great Lakes district of northern Ontario. They hope to return "fantastically wealthy."

Dennis Collard will lead the expedition, which includes Mrs. John Lambton, aviatrix, and A. F. Coyne, geologist. Coyne said during a visit to Canada that a Lake Emily Ella, who told a strange story of her father, Captain Ella, striking gold in 1822. He checked the facts and formed the opinion there was something in the story.

Coyne said he believed that Captain Ella had actually struck a part of the 1,000-mile trail through northern Ontario made in 1622 by the famous French voyager, Radisson, who discovered gold at a spot unknown to anyone else.

Coyne declared he was satisfied this gold would equal the famous gold strike in South Africa. Collard, who has had an adventurous life in many parts of the world, is a descendant of Deformance, hero of the defense of the Long Sault rapids in 1692 when Montreal—then a tiny settlement—was saved from attack by the Indians. Collard said he was certain a gold vein existed in the South Porcupine district.

## New Salvaging Machine

Old Tin Shredded And Turned Out In Gleaming Bars

Tin cans go into a huge shredding machine and come out the other end as scrap steel and gleaming bars of tin in a new process just put into operation by a Los Angeles plant.

The process, developed by David E. DeLappe, Pasadena inventor, is expected to salvage thousands of dollars worth of tin and steel otherwise destined to waste away in rust.

Old cans first are shredded in a giant cylindrical apparatus like a giant washing machine. A strong chemical mixture is poured into the tank of metal scraps and the tin comes off in solution. Pure tin is recovered from the solution by electrolysis.

## Cheered Wrong Man

Lloyd George has a "double" in James Gray, a magistrate in Glasgow, Scotland. This the former premier learned when he recently appeared before an audience of 3,000 at a gold strike in South Africa. Deal proposals. Gray arrived at the hall first, was mistaken for Lloyd George, and received round and round of cheers. When Lloyd George arrived much of the lung power had been spent.

## The Lunar Eclipse

A lunar eclipse is caused by the direct alignment of the sun, earth and moon, with the moon passing through the umbral cone, stretching about 860,000 miles into space. The long duration of the last eclipse—1 hour 40 minutes and 18 seconds—is caused by the moon's passing through a thick portion of the cone, approximately 228,000 miles away from the earth.

## South Africa Celebrates

New British Dominion Was Formed 25 Years Ago

In the hectic period of the King's silver jubilee there has been overlooked, that of the Union of South Africa. It was in the summer of 1910 that the former Boer republics of the Transvaal and the Orange Free State joined with "The Cape" and Natal to form another British Dominion overseas.

The Boer War had ended some nine years previously, and thanks to the vision, the generous trust of Sir Henry Campbell-Bannerman, Liberal prime minister, the Dutch people were granted a free constitution within the British Empire instead of being treated as a conquered nation. Instead of their independence being taken from them they were given greater freedom than they even had under old "Oom" Paul Kruger.

There were, and probably are still among the older Afrikaanders, a few who are not so sheltered Britishers in the Empire than the former Boer general, Jan Smuts, who has one of the finest minds in the world, and General Hertzog, the prime minister, has also become a firm friend of Britain. South Africa has a white population of about two millions, 55 per cent Dutch, 40 per cent British. The country is very prosperous chiefly owing to its vast gold belt, and "can look forward to the future with confidence.—St. Thomas Times-Journal.

## Has Lived On Farm

Canada's Second Woman Senator Eight Years In Saskatchewan

Canada's new woman senator knows, from first hand, of life on a Saskatchewan farm. She is Mrs. Howard Fallis, and she was recently appointed to the senate.

Mrs. Fallis, in the days gone by, once lived for eight years on a farm in Saskatchewan, according to word from the east.

An eloquent and public spirited wife of a Peterborough, Ontario, farmer, Mrs. Fallis holds the distinction of being the second woman member of the Canadian senate. She is the third of her sex to hold a seat in Canada's parliament, and the only woman on the government side of the red chamber.

The name of Mrs. Iva Campbell Fallis appeared among the list of 10 senators named by Prime Minister R. B. Bennett. She combines the ability of performing most of the heavy duties of farm life with that of an eloquent platform speaker.

In February, 1930, shortly after the judicial committee of the privy council had decided in Canada women were "persons" and entitled to all the prerogatives enjoyed by men in respect to government, the then prime minister, W. L. Mackenzie King, summoned Mrs. Cairine Wilson, of Ottawa, to the senate. She was the first woman senator, and the second woman to become a member of Canada's parliament.

Long before that, in 1921, Miss Agnes MacPhail, a Grey county farmer's daughter and school teacher, was elected to the House of Commons for Southeast Grey, Ont. She was the first of her sex to take a seat in the Dominion parliament and has been returned at every general election since.

## Damage Has Been Repaired


Last Evidence Of Zepplins' Havoc Disappears From London

Last visible evidence of the havoc wrought on London and suburbs by World War Zepplins has disappeared. A waste block near Ely-place, in Camberwell, where three houses were blown to pieces in a 1917 air raid, has been cleared for a row of modern buildings. It was supposed to be the last remaining ruin of any consequence. The base of Cleopatra's Needle on Victoria Embankment, only a few blocks from the Houses of Parliament is heavily pockmarked.

Returns of the production of processed cheese in Canada will be collected by the Dominion Bureau of Statistics for the first time in 1924. Total production in that year amounted to 16,593,283 pounds. Since 1925, when 32,562,569 pounds were produced, production has declined, dropping to 10,553,983 pounds in 1933. Production in 1934 amounted to 11,996,848 pounds, an increase over 1933 of 1,442,865 pounds, or 13 per cent.

Suitor—And where is your sister, Jimmy? Jimmy—She just ran upstairs to change rings when she saw you coming.

A hick town is where most of the big shots in the city who have made good came from.



**BIG size BIG value BIG satisfaction**

**BIG BEN**

THE PERFECT Chewing Tobacco

## FASHION FANCIES

303

TO WEAR—SO SIMPLE TO MAKE AND AT MODERATE COST.

By Ellen Worth

Here's a darling little coat and hat ensemble for tiny tots, so easy to wear—and smart.

The coat buttons snugly at the neck, and being double breasted, affords ample chest protection.

In soft Coppen-blue diagonal worsted was this model with hat to match. It was lined with a wool silk crepe mixture.

For more severe weather, a lovely idea is to use a quilted effect woolly backed silk. This is warmer than an ordinary lining and does away with the necessity of using an interlining.

Style No. 303 is designed for sizes 1, 2, 3 and 4 years. Size 4 requires 1 1/2 yards of 54-inch material for hat and coat with 1 1/2 yards of 12-inch interlining for hat. Pattern includes the hat and coat.

Patterns 15c each. Address mail orders to: Pattern Department, Winnipeg Newspaper Union, 175 McDermott Ave. E., Winnipeg.

Summer Fashion Book contains many more smart, cool vacation clothes. Send for your copy to-day, the price is 15c.

## Completes Long Trip

Dutch Submarine Travels From Holland To West Indies

The most ambitious trip ever undertaken in any submarine ended recently when The Netherlands Navy's K-18 arrived at Amsterdam from Surabaya, East Indies, having left Heider, Holland, on November 14 last, covering a distance of more than 25,000 miles.

The submarine, under her own power and without an escort, visited five continents. The trip included fifteen, twenty and twenty-five day stretches without a break. The submarine sailed 250 miles, remaining under water for 264 hours. The crew of 35 men was under Commander G. E. Hettorshy, also aboard being Professor Felix A. Vening, of Utrecht University, charged with scientific observations. The latter made the deepest dive by the submarine in the Atlantic, namely, 6,700 metres between Dakar and Pernambuco.

The stockyards at Williams Lake, B.C., lie in the centre of a miniature empire, with the Cariboo country to the east and the Chilcotin country to the west. An idea of the size of this territory may be gauged from the fact that it takes three weeks to drive cattle to the stockyards from the more remote ranches, while the bulk of the cattle which comes from the west of the Chilcotin, never requires ten days to take the trip.

Arthur Sullivan, blind reporter, of Hartford, Conn., covers his "beat" with the aid of a police dog.

## Health Of The World

Population Of Most Countries Retains Good Health During Years Of Depression

According to the data supplied by the League of Nations Year Book, it looks as though mankind not only could take the depression, but was healthy under its vicissitudes. The death rate in all except three of the thirty countries reporting was less than the average in the prosperous five years 1926 to 1930. The birth rate average also fell, rising slightly in the last year in five of the countries, namely, Germany, Great Britain, Ireland, Poland and Denmark.

Germany has a long lead in this regard, her population increasing 7.1 per 1,000, twice as fast as in 1933, and seven times faster than that of France, and more than twice as fast as that of Great Britain, where it was 3.3 last year. United States for 1933 was 5.7.

The League book does not touch upon the cases of mental illness, but a study made by the United States National Committee for Mental Disease and the American Psychiatric Association, asserts that mental ailments have shown no increase since the depression, a finding that is contrary to the general impression.—Winnipeg Free Press.

## Gulls Fond Of Cherries

Have Their Own Method Of Securing The Fruit

A remarkable case of birds meeting a new situation by a change in their characteristic behavior has just been reported to the U.S. Biological Survey. The birds are the gulls at Salt Lake Valley of Utah. They are fond of cherries. Great cherry orchards have sprung up through the territory in the last few decades.

Now the gull with its clumsy, webbed feet, cannot perch on the branches and help itself to cherries like the robin. It must wait for the fruit to fall which doesn't happen in the great commercial orchards. So the gulls have learned to hover over the trees, beat down the fruit with their wings and then fly to the ground and feast on their harvest. They also have been observed in the tops of the cherry trees supporting themselves with outspread wings and devouring all the fruit within reach.

The new food habit says Clarence Cottam, food-habit expert of the Biological Survey, seems to have developed as a result of a locally increased gull population and the consequent greater competition for the limited supply of usual foods.

## Map Yukon Area

Dr. Chas. Cammell And Party To Cover Vast Region

One of the last blank spots on Canadian maps, a vast area of 25,000 square miles of mountains, lakes and rivers in the southeastern section of the Yukon, will be mapped very shortly by an aerial expedition headed by Dr. Charles Cammell, deputy minister of mines who has left Ottawa for the west.

On a 10,000-mile exploration tour, the veteran official will fly over territory never visited before by white man. The blind spot on the maps lies along the Yukon-Northwest Territories boundary and is mostly in the Yukon.

## HORSES WORK BETTER

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## Growth Of Root System Of Wheat Will Determine The Later Yield Of Grain

The scientist wishing to speed up the improvement of crop plants will in future, judge them underground. What is found in the root system is reflected later in the upper part of the plant, experiments on the field, husbandry plots of the University of Saskatchewan, seem to indicate.

With a little more definite data, Dr. J. B. Harrington, who is in charge of the department, expects the appearance of the root system within a month after seeding will give a clue to the yielding ability of parent plants for cross-breeding. This will save years of testing. For example, different wheats planted under similar conditions, were examined 22 days after the plant had emerged from the ground. Preliminary had penetrated 15 inches. Reward 22 inches, Marquis 26 inches and Reliance 31 inches. The yield of these four wheats at Saskatoon follows the same order.

Last year the total root system of these wheats was measured. The roots of Prelude totaled, in length 6,700 inches, of Reward 7,500, of Marquis 8,100 and of Reliance 8,800. The yield of the four varieties followed fairly closely in the same proportion.

The advantage of the plant breeder who could definitely associate the growth of root system with the yield of grain, is plain. If he had a hundred heads of wheat from which to choose in his plant breeding operations, he could plant a row of each and by comparing the roots of a few plants of each row, pick out, his likeliest breeding material. At present the choice is more or less a guess.

T. Pavlychenko, who is carrying out these experiments, also finds a possibility of interesting discoveries from the tests that are being made of the ability of different plants to compete with others for the use of the soil.

Russian thistle is an example of a plant that makes wonderful growth as long as no other plant wants the soil. A single seed of Russian thistle given all the space it required, last year produced a root system over 17 feet in diameter. The top growth contained 6.2 grams of dry matter. Compare with this a Russian thistle growing in competition with a grain crop. The roots were only 9-10 inches across and the dry weight of the top only half a gram.

Of the plants tested, the one that put up the most successful struggle for a place in the soil was the wild oat. Where the Russian thistle had only 81 feet length of total root system when grown under conditions of competition, the wild oat had 841 feet. Hanchen barley 770 feet, and Marquis wheat 162 feet. The wild oat produced 5.2 grams of dry matter, the Hanchen barley 4.7 grams, and the wheat 0.8 grams, above ground.

There is in each plant a close relation between the size of the root system and the production of the plant above ground. When the farmer has a crop that will fight for the soil as efficiently as the wild oat, weeds will lose out in the struggle for existence.

### Experiments With Grass Silage

#### Old Methods Out If New Tests Are Successful

Dairy farmers will no longer have to "make hay while the sun shines" if future experiments with grass silage meet with the success of the preliminary work completed recently by the New Jersey Agricultural Experiment Station at Rutgers University. Prof. Carl B. Bender, associate in dairy husbandry, treated grass with 40 pounds of molasses and 10 pounds of water to every ton of green matter before it was put into the silo for preservation. In his experiments at the Sussex County branch of the experiment station. The grass used included third-cutting alfalfa, mixed with some timothy and fescue. It is believed that any kind of grass could be used successfully. When the grass was cut and put into the silo before it had an opportunity to cure excellent silage of good feeding value resulted.

Prof. Bender explained that if grass silage does replace hay it will mean that the haying process of dairy farms can be eliminated. It may mean, he said, that farmers will not have to depend upon the sun to cure hay but that they will be able to cut grass when its protein content is highest. Farmers can then give primary consideration to feed value, total tonnage and the second crop, rather than to the weather, which constitutes an important problem in the East, particularly with alfalfa.

**Scientists Claim Discovery**  
Discovery that sugar cane take on a mysterious form of "tan" from ultra-violet light and thereby prevent germs from growing created a sensation among biologists at the conference of spectroscopy at Massachusetts Institute of Technology.

Nature makes few blunders. When she makes a fool, he stays one.

### Revival Of Town Orchestra

#### Movement Has Started In England And Likely To Grow

Out of this age of jazz there has sprung a new movement expressive of a desire to enjoy a deeper musical experience than that afforded by merely listening to the radio. The movement takes the form in Britain of a revival of the voluntary town or country orchestra. This type of entertainment virtually disappeared under the wave of canned music. It once held pride of place in local concert halls. Based as it was upon a sheer love of music, it deserved to endure, but the radio was overwhelming.

Now it rises again, as the Surrey String Players, for instance, eloquently testify, none the worse for the experience. Here is an orchestra in which the players pay to take part, an orchestra entirely of strings—no wind or percussion instruments—and in which a buoyancy and enthusiasm born of a joy in expression and a delight in sharing shine through every note that is played. It is no sordid ambition which leads a shopkeeper, at the end of a long day's work, to shoulder a bass fiddle and march off to his part at a concert; it is no idle whim which prompts a second violin player to grind for hours in practice so that an orchestra of which he is but a humble member may approach perfection in public.

When an orchestra of this kind can survive and flourish, there is hope for the future of music. For music is not confined to the regimented few whose dexterity is the marvel of a widespread radio audience. It speaks a language whose universality has no compeer, a language which the child as well as the man or woman can understand. Is there any reason, then, why individuals should cease to participate in its development? Revival of the voluntary orchestra is the answer.—Christian Science Monitor.

### Necessity For Budgeting

#### Explains Secret Of Working Girls' Smartness In Dress

"Working women are not so smart as society girls, when it comes to dressing," says Kelly-Kelly, Hollywood's fashion expert.

"Why? He can explain in a few words. 'The average working girl has less money to spend on clothes than the wealthy society woman,' he tells you. 'So one might jump to the conclusion that it would never be possible for her to look as smart as her wealthier sister.'

"But this isn't so. In fact, it's quite the other way around. The working girl's necessity for budgeting, being careful with her money, is the very secret of her smartness."

Then Kelly-Kelly explains that while the girl with a limited income has to plan ahead and select every frock in her wardrobe with care and precision, the average society girl sees a dress in a shop window and goes in and buys it regardless of the fact that it may not be exactly her type or suit her coloring.

### Some Old Remedies

#### Extreme Cures Were In Use During 18th Century

If you had lived in an English village during the 18th century and suffered from gout, your physician might have advised you to swallow two ounces of soap a day for three months—besides oyster-shell or egg shell powder. For smallpox you would have been given a black powder made from 30 to 40 tons burnt in a new pot. A daily half-pint of liquor made by boiling mistletoe berries and leaves in ale was an admirable specific for fits—at least according to the village doctor. Miss Rosamond Payne-Fowell, who quotes these remedies in her new book, "English Country Life in the Eighteenth Century," explains that in those days a man could set up as an apothecary with little or no experience, and without any kind of examination.

### The Resort Courtneys

A political leader in the Middle West completed a full course of study in veterinary surgery, but never practised. He branched out into politics.

During a campaign his political enemies referred to him as mingled sarcasm and soap as the "vet" and one day at a heated debate one of them asked, "Are you really a veterinary surgeon?"

"Why do you ask?" queried the politician. "Are you ill?"

### Royalty Accepts Song

Written by Maurice Striker, well-known Montreal musician, the song "Marina" has been accepted by the majesties the King and Queen. Official notification of the acceptance has been received. The song was played at the jubilee court ball at Buckingham Palace June 15.

### Abaze With Flowers

#### Botanist Reports Rockies A Riot Of Color This Year

Sky-line trail hikers of the Canadian Rockies were due for a surprise on their expedition over Simpson Pass, according to Dan McCowan, naturalist. On the trail, Mr. McCowan, whose knowledge of wild flowers in the mountains, is surpassed by none, discovered Gentian Blue Camas Lilies in gorgeous splendor. With the botanists' love of flowers and the desire to preserve Canada's wild flowers for the delight of the traveler, Mr. McCowan labelled the lilies so as to gather the seeds in the autumn.

"It was a perfect joy to behold," he said, and explained that never before has this plant been seen in flower, on the Eastern slope of the Rockies. The succulent bulbs have been used as a staple article of diet by the West Coast Indians for an indefinite period. The plant has a long spearlike leaf and an exquisitely blue flower.

In more than 25 years' residence in the mountains, Mr. McCowan declares he never has seen such a profusion of brilliant wild bloom as in 1935. Early rains and heat brought in their train a wealth of blossoms.

Mr. McCowan said on the trail between Lake Louise and Moraine Lake, the hills were purple with penstemon which with the peart-like saxifrage, the original "store breaker," turns the borders of the trails into veritable rock gardens. From Wapta to Emerald Lake the roses were so thick as almost to exclude sight of their leaves.

### Puts On Regular Show

#### Each Phase Of Moon More Interesting Than Eclipse

An eclipse always is something of a feature in celestial affairs because it appears to be a specialty introduced into the regular program. If the moon eclipsed every night most people would cease to look at it and few would ever inquire an explanation.

As a matter of fact the moon running its regular courses furnishes a better show throughout the whole month than in its exceptional eclipse performance. Most people were least mildly interested in the explanation of the eclipse; few could explain why in another week almost a quarter of the big, golden orb will appear to be snipped off.

When after two weeks more the moon disappears from the ken of all save those who are coming home when the milkman calls, hardly any will ask what became of the moon. They will be content to say that we are in a period of "dark nights." And when the new moon appears again in the west just after sunset, the interest of most people will be satisfied if they see it "over the right shoulder."—Detroit News.

### Precious Stones Moved

#### Three Meteorites Taken To Planetarium In New York

Three very precious stones were moved half a mile in New York last week. They are ten times more valuable than the Jonkers' diamond but there was no armed guard required to watch over their removal from the Natural History Museum to the planetarium. They were dug from no earthly mine, these stones that are valued at ten million dollars. They fell from the skies and are veritable bolts from the blue. Nor will they ever adorn a lady's finger or shine in her hair, for they weigh fifty-four tons, these famous meteorites that came hurtling through space at 18,000 miles an hour. The huge black masses are composed of about ninety per cent. iron and are pitted with deep holes. Two of them were brought from Greenland thirty years ago by Peary. And now, mounted on concrete bases, among a group of one hundred and fifty-six such guests from space, they will adorn the ground floor of the planetarium; and visitors will be able to stand and stare at, and actually touch, things which came from outside this world. Such things are quite rare, when you come to think of it.—New Outlook, Toronto.

### Looking For Assistance

A clergyman who was passing a freight station was shocked to hear a string of abuse coming from the other side of a cattle-cars.

On investigating he saw two workers endeavoring to force a mule inside the car. The mule, however, was determined not to enter without a struggle.

"Ah, my good fellow," said the clergyman, "I see you are having a hard task. Can I be of any assistance?"

"Yes," said one of the men, wiping his perspiring brow. "Being a preacher, maybe you can tell us how Noah managed to get two of these consarned mules into the Ark?"

### Still Waiting For Arrive

The veil of death through which Houdini, the great magician, hoped to transmit a set of secret code signals to his widow, has not been pierced, Mrs. Houdini said. For nearly nine years she has been waiting for the word he promised or try to send from beyond the grave.

### CROWNING MISS EUROPE



Here we see Ralph Lynn, well known British actor and film star, crowning Miss Spain the beauty queen of Europe for 1935. This young actress is Alicia Novarro, of the Canary Isles, and the competition took place at Torquay, England.

### The New Golf Ball

#### Core Of Dry Ice Makes For More Accurate Shots

Longer and more accurate shots are reported for a golf ball containing a core of dry ice such as is used to preserve ice cream. The dry ice is obtained by dropping a pellet of the substance into a heavy liquid centre enclosed by a rubber sack. Around this are wrapped thousands of yards of stretched rubber band and the tough hard rubber cover is applied. The dry ice attempts to return to gaseous form and expands, thus "pumping up" the centre.—New York Herald Tribune.

### Brought Him Luck

Floods which spread death and destruction through eastern Colorado brought unexpected good fortune to Bruce Petrickin of Billings, Montana. Following the death of Mrs. Petrickin 15 years ago, he had searched without result for a set of expensive silverware given her as a wedding gift. Workers cleaning a flood-damaged basement found the silverware, intact, in an abandoned bank vault.

Eloping Bride: "Here's a telegram from father."

Eloping Groom: "What does he say?"

Eloping Bride: "Don't come home and all will be forgiven."

### Owens Vast Toy Army

#### The world's largest collection of toy soldiers, representing a modern mechanized army drawn up on a seventeen-mile battle front, has been on exhibition at the Royal United Services Museum, Whitehall, England.

One man has spent a lifetime in building up the collection of 20,000 pieces from which this exhibit is selected. He is Leicester Hewitt, of Hunstanton. A third of the pieces shown he has made himself. The rest were bought. "Sometimes I have to buy soldiers from abroad," Hewitt said, "Then I give them British heads and uniforms." The unique exhibit attracted large crowds.

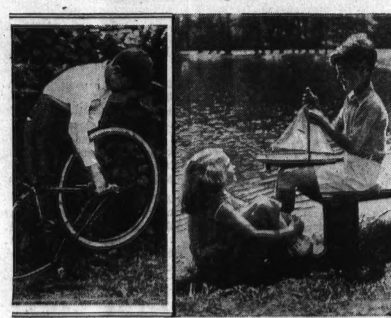
### Wants And Necessities

A century ago the average man is said to have had 72 wants of which 16 were regarded as necessities. Today, the average man is said to have 484 wants, 94 of which are regarded as necessities. A century ago, 200 articles are said to have been urged upon the average man by salesmen. Today 32,000 articles are so urged on a man.

In ten years the United States has imported \$6,000,000 worth of radium, weighing less than one-third of a pound.

## The SNAPSHOT GUILD

'Make Your Pictures Say Something'



Always have your subjects doing something

Hundreds of thousands of juvenile pictures are sold every year, and the ones we loved most in our younger years were those translated into pictures, because they had a human appeal. All through our lives we retain our interest in picture stories. It is this appeal that takes us to the movies and causes us to look through the pages of daily newspapers and magazines for pictures that tell stories of human activities.

But when it comes to snapshots, so many seem to forget how much they enjoy looking at story-telling pictures. They pick up their cameras and just shoot, seemingly satisfied to get any pictures at all, as it was in the old days of "You Press the Button and We Do the Rest." There is a better way to take pictures. You can enjoy some good laughs take a look at some of the pictures in the old family album or some of the snapshots you took several years ago. There you will probably find some perfect examples of record pictures—pictures of Uncle Charlie or Aunt Minnie in a stiff pose against the trunk of a tree or with an unattractive garage door as a background. Don't take pictures of your friends just standing looking at the camera. Have them doing something to season the picture with that human interest look that should be in every film you expose.

You go out on a picnic with your friends. What do you do? The chances are that you line up the

## Canada Has A Set-Up For Field Research That Is Probably Unexcelled

### Black Powder And Dynamite

#### Two Powerful Explosives Are Quite Different In Action

There is little understanding of the difference between the action of black powder and dynamite, even by those who use such explosives. Blasting, or "black" powder is the oldest explosive for commercial uses. It is prepared in grains closely resembling fine lumps of high-grade coal. This is a deflagrating explosive; that is, it is fired by ignition and the gases are generated progressively as the burning spreads through the charge. It is the slowest-acting of all explosives. It has a heaving, not a shattering action and hence tends to break down the blasted material in large fragments. Dynamite is a detonating explosive. That is it is fired by shock from an intermediate agent known as a detonator. What actually happens when dynamite explodes? To answer this question it is necessary to explain briefly what dynamite is. Dynamite is a mixture of nitro-glycerin with wood meal and nitrate of soda or nitrate of ammonia or both. Nitro-glycerin is composed of several different elements, namely, carbon, hydrogen, nitrogen and oxygen, the molecules of which are grouped in such a way as to form a heavy, oily, yellow liquid. These same molecules are, however, capable of arrangement in other groups to form several different substances instead of one and the bonds that hold them together in the particular arrangement which makes nitro-glycerin are very weak. Consequently, when the detonator, which is embedded in the dynamite is set off a sharp shock and a very high temperature are imparted to the nitro-glycerin in the dynamite, thus resulting in the breaking down of the bonds between the molecules which compose nitro-glycerin.

Through this system of field laboratories and farms, with officers directing contact with the major field problems throughout the Dominion, the Department of Agriculture had a set-up for field research which was probably unexcelled anywhere in the world. It had good facilities also for certain types of laboratory research. In addition, there were several hundred officers engaged in the administration of Dominion Agricultural Acts along many lines, and that liaison was provided between research on the one hand and the industry on the other.

The National Research Council, said Dr. Swaine, had well equipped laboratories in a splendid, modern building, situated at Ottawa, with a small but highly-trained staff devoted in the main to fundamental agricultural research. In addition to the Division of Biology and Agriculture, the Division of Physics and Engineering and the Division of Chemistry conducted researches on special agricultural problems involving those sciences.

### Army Sergeant Won Prize

#### Was Champion Maker Of Soup In World Competition

After competing against 600 cooks and housewives in the United States, Great Britain and other countries, Staff-Sergeant George Brown, 41-year-old chef at the British Army School of Cookery at Aldershot military centre, now holds the international championship for the preparation of the most nutritious, simplest and economical vegetable soup.

He won the prize offered by G. Reave-Smith, vice-chairman and managing director of the Savoy Hotel, London, in a competition open to cooks and housewives throughout the world.

"I owe my success to my wife," was Staff-Sergeant Brown's comment when told his recipe had been adjudged the best of the hundreds received.

Among the American entries, the judges had to disqualify the recipe received from Mrs. M. A. Moughan, of Broadus, Montana, because its principal ingredients were beef knuckle and heel of beef, not permitted.

From Mrs. S. H. Long, 403 Sunny-side Ave., Waterloo, Iowa, came an excellent recipe for egg dumpling soup. The recipe was new to the judges but was not sufficiently outstanding to gain a prize.

The judges were unanimous in awarding first place to Sergeant Brown's recipe, which fulfilled every requirement. Total cost of the ingredients, in quantities enough for eight people, would be 24 cents for the sergeant's prize-winning cauliflower soup, 44 cents for his minestrone and 52 cents for his tomato soup.

### Foot Defects Are Common

#### Largest Percentage Among Women States Shoe Repairers

The National Leather and Shoe Finders Association has, through a poll conducted by its members, learned that foot deficiencies are shown in 80 per cent. of the shoes brought to the nation's repair shops.

The need for corrective repairs on ordinary shoes is greatly stressed by this finding, according to A. V. Fingland, St. Louis, secretary of the association.

"Ninety per cent. of women's shoes bear evidence of foot deficiency," Fingland said, "and the figure for men ran to 70 per cent. In a recent examination of all the school children in El Paso, Tex., only 10 per cent. were found to have perfect feet."

### A Real Gentleman

"Yes, my dear," said the old lady, "there's one thing I'm thankful for, and that is that my daughter Lizzie married a gentleman."

"And 'ow do you know 'e was a gentleman?" asked her friend.

"Because I put 'im to the test," replied the old lady. "The first time my daughter brought 'im 'ome I gave 'im a cup of 'ot tea, and when 'e poured it in 'is saucer 'e didn't blow on it like an ordinary feller, 'e fanned it with 'is 'at."

Dr. J. M. Swaine, Director of Research, Dominion Department of Agriculture, Ottawa, in an address on co-ordination of research to the 10th annual convention of the Canadian Society of Technical Agriculturists assembled at Edmonton, Alberta, gave a brief outline of Canada's research resources. Canada, he said, had great resources in her institutions in able and well-trained research, but that there was great need for more. The Dominion Department of Agriculture, with headquarters at Ottawa, had a staff of experts, together with 60 laboratories, large and small, which were devoted chiefly to agricultural research. They were attached to different branches of the department and were distributed throughout all the provinces. There were 34 experimental farms in the various provinces in which research projects were conducted, and there were more than 200 illustration stations available for testing and demonstrating the results of research.

Through this system of field laboratories and farms, with officers directing contact with the major field problems throughout the Dominion, the Department of Agriculture had a set-up for field research which was probably unexcelled anywhere in the world. It had good facilities also for certain types of laboratory research. In addition, there were several hundred officers engaged in the administration of Dominion Agricultural Acts along many lines, and that liaison was provided between research on the one hand and the industry on the other.

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The agricultural colleges in the different provinces had many members of the staff and graduate students engaged in research, and they were making very important contributions in the field. That was the reason the most important function of discovering and training the future research workers. The Provincial Departments of Agriculture were conducting many research projects, in great part in connection with the research that the Dominion Department of Agriculture, which had highly efficient extension services which formed an invaluable liaison between the research and the industry. Then there were the university laboratories, outside the agricultural colleges, in which the research workers engaged on problems affecting agriculture. Further, there was the Canadian Society of Technical Agriculturists which was a powerful factor in the advancement and co-ordination of agricultural research through its individual members. The many contacts it had facilitated, and through its publications and moral support. Various professional societies had in the same way contributed in their respective fields.

**Scheme Did Not Work**  
Ruthenian Village Council Found Straight Dealing Was Cheapest  
Becoming tired of having to support the oldest inhabitant, a woman of 99, the village council of Vary, Ruthenia, allied council on a camp bed over the boundaries of Berehovo and left her there. Authorities at Berehovo saw that she was properly cared for, but they sent in a bill for her board and lodging. The amount was higher than the people of Vary had had to pay for her before. They, therefore, seized a favorable opportunity and smuggled their oldest inhabitant back again.

### Hottest Star

#### Far-Off Heavenly Body Has Temperature Of 180,000 Degrees

An unnamed, far off star, whose surface temperature is 180,000 degrees Fahrenheit, the highest heat ever measured anywhere, was described to the conference on spectroscopy at the Massachusetts Institute of Technology.

The sun's surface is barely 10,000 degrees Fahrenheit. The hottest temperatures previously reported, all on stars, were 36,000 to 40,000 degrees Fahrenheit.

### Truck Driver: "Didn't you see me signal for you to stop?"

Haughty Motorist: "Yes, but if you think I'm going to take orders from you, you're mistaken."

The modern girl adores spinning wheels, but she wants four of them and a spare.

In the Pleistocene period, California was a tropical jungle roamed by the largest land mammals.



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### Summer Dresses

Fancy colored Voiles. (Women's and Misses' sizes). **Special \$1.95 each**

### Women's Dresses

Fashioned from rayon. Long sleeves. Sizes 36 to 44. **Special \$2.49**

### Summer Hats

Women's Silk Crepe Hats. Medium and large brims. **Special \$1.95 each**

### Summer Hats

Women's and Misses' sizes. Straw and pastel felts. **Special \$1.29 each**

### Women's Shoes

White calf. Medium and high heels. Pump and Tie styles. **Special \$2.65**

### Sport Shoes

Tan and brown, white and black, brogue tongues. Women's and Misses' sizes. **Special \$2.25 pair**

### Women's Shoes

Tie and pump styles. Fawn, Tree Bark and spider web leathers. Widths A and C. **Special \$3.65 pair**

### Wash Goods

Printed Broadcloths, Wabasso Cotton. Fast colors. 36 in. wide. **24 1-2c. yard**

### Wash Goods

Seersucker and Ratine suitings. Fancy checks and plaids. 36 in. wide. **Special 39c. and 49c. yard**

### Wash Goods

Summer Voiles, light and dark grounds. 36, 38 inches wide. **Special 17 1-2c., 25c., 37 1-2c. yd.**

### Wash Goods

Wabasso Pique, light ground with colored designs. Fast colors. 36 inches wide. **Special 29c. yd.**

### Silk Waists

Women's and Misses' sizes. Colors, white, egg-shell, blue and pink. Sizes 32 to 38. **Special \$1.55**

### Summer Dresses

Women's and Misses' sizes. Tailored from white and pastel Crepes. **Special \$3.95**

### Summer Smocks

Tailored from Broadcloth, plain colors. **Special \$1.50 each**

### GROCERY DEPARTMENT

**We Sell For Less**  
Kellogg's Corn Flakes  
3 pkts. . . . . **25c.**

### Sodas

Wooden Box IBC  
Each . . . . . **35c.**

### Nabob Coffee

Vacuum tin  
Lb. . . . . **39c.**

Swansdown Cake Flour  
Pair . . . . . **29c.**

### Ogilvie's Flour

98c R Household **\$2.79**  
98s Buffalo . . . **\$2.49**

Sugar, Soft Yellow  
3 lbs. . . . . **19c.**

Corn-Aylmer White  
2 tins No. 2s . . . **25c.**

Lemons-Fresh  
Dozen . . . . . **29c.**

**Our Quality the Best**  
Tomatoes - Aylmer  
No. 2 tins Choice  
5 tins . . . . . **45c.**

### Pink Salmon

Fancy Keta  
2 tall tins . . . . **25c.**

Tea, Braids Blue Label  
Lb. . . . . **45c.**

Mother's Biscuit Mix  
2 1/2 lb. pkt. . . . **27c.**  
Biscuits in a jiffy

### Sugar

White granulated  
Paper Bag  
20 lbs. . . . . **\$1.29**

### Icing Sugar

2 lbs. . . . . **19c.**

Deep Sea Trout  
Flats . . . . . **each 10c.**

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Dozen . . . . . **19c.**

### Men's Wear Department

Young Men's Suits-Extra Value  
**\$16.50 and \$19.50**

Blues, blacks and fancy checks. Two button styles and smartly tailored. Sizes 36 to 42.

### Men's Sturdy Black Oxfords

Blucher style; rubber heels, sewn soles. Good last. Sizes 6 to 9. **Priced at \$1.95 pair**

### Work Boots

Strong and pliable leathers.  
**Priced \$1.95 to \$3.50 pair**  
Hi-Tops, 16 inch, a real boot for every purpose.  
**\$6.75 pair**

### Flannel Sport Trousers at Reduced Prices

In grey and biscuit browns. Wide and narrow waist bands. 22 in. bottoms. Size 29 to 35 waist.

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**Priced \$1.55 to \$2.50 each**

Forsyth Pajamas, all colors at \$2.00 & \$2.50 pair  
Forsyth Shorts, Plain and Fancy Patterns  
Forbelt elastic tops. **Priced 50c. and 75c. pair**

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### Hardware Department

#### Plymouth Binder Twine

550 ft. and 600 ft. at lowest prices.  
**Galvanized Ware Specials**

No. 12 pails . . . . . **29c.**  
No. 14 pails . . . . . **35c., 3 for 95c.**  
Heavy Blue Line Pails, No. 14 . . . **49c.**  
Handy Scrub Tubs, each . . . . . **39c.**  
No. 2 tubs . . . . . **95c.**  
Galvanized Boilers with lid . . . . **95c.**  
Heavy McLary's Blue Line Wash Tub.  
No. 1, \$1.19 No. 2, \$1.39 No. 3, \$1.69

### Married

**Kanngieser-Aultman**  
Of wide interest was the wedding solemnized at 3 o'clock on Tuesday at the Anglican Church, Aulic, Sask., when Annie Helen, youngest daughter of Mr. and Mrs. Fred Aultman became the bride of Richard Sylvester, youngest son of Mrs. K. Kanngieser, Lacombe.

The bride, who was given in marriage by her father, was charmingly attired in a white floor length dress of French Chiffon, slightly trained, with a matching cape of frills and white sandals. She carried a bouquet of red roses.

The bride's mother wore a pink Chiffon dress with white accessories. The mother of the groom chose for her ensemble, a dainty figured crepe in black and white with matching accessories.

Glen and Harold Shantz acted as ushers, while Mrs. B. Shantz dressed in brown flat crepe with accessories to match, was the hostess.

Mrs. S. E. Spicer played the wedding march. The Hymn "Blessed be the Tie" was sung.  
The bridesmaid Miss Ethel Brookman was dressed in pale green georgette and carried a bouquet of Carnations, while "Little" Hollyhelle Mowers with a bouquet of Sweet Peas was the flower girl.

Mr. William Richardson was the groom's attendant.

Following the ceremony a dainty lunch was served in the Parish Hall, where 40 relatives and friends were present.

The bride's table was decorated in mauve. It was centred with a four tiered wedding cake. Mrs. S. E. Spicer presented a chest of silverware on behalf of the bride's friends.

The young couple have motored to Banff and points in B.C. They will make their home in Lacombe.

### Why You Should Not Vote for Social Credit

Mr. Aberhart is the only political leader in the province who hasn't the courage to face the voters himself. He intends to accept a seat if his party is successful.

He admits he has no plan to offer the electors. In other words the "scheme" that he has talked of for the past year was merely a "scheme" to get his party into power.

Since his admission that he had no plan there has been a decided swing all over the province, away from his party. On good authority it is stated that he can not elect one man in his own home town of Calgary.

He, himself, is trying to back down from his avowed purpose by his talk of bringing Major Douglas back. He would not want to face the inevitable humiliation of trying out a Social Credit plan of his own, so therefore he figures on having "experts" take the blame for any failure.

He has kidded the public long enough now—it is now up to the public to wipe out the score by voting him out of the running.

## Get Your Vacation Needs and Lake Supplies at McDERMID'S Drug Store

**BIG VALUES**  
A large \$1.00 size of Gardania Face Powder, any shade and a dandy 50c. value dressing mirror both for only . . . \$1.00  
A large 50c. value French Balm for chapped hands, sunburn and to soften and whiten skin. Also a tickled dispenser. Both for only . . . 50c.  
A 25c. tube M-I-31 Shaving Cream and a 25c. tube of M-I-31 Tooth Paste both for only . . . 35c.  
A 50c. tube of Kolyon Tooth Paste and a 25c. value Mickey Mouse Story Book. Both for . . . . . 50c.  
Just arrived a shipment of regulation size Peerless Tooth Brushes. A splendid value, each . . . . . 25c.

**LAKE SUPPLIES**  
**BATHING CAPS**  
A splendid assortment of different styles and colors of Swim-Caps.  
Priced 15c., 25c., 35c., 45c., and 50c.  
**SAND PAILS and SHOVELS**  
Beautiful colored sand pails with shovels to match.  
Priced 25c. and 35c. each  
Sand Pails and Sprinkling Cans.  
Priced 20c., 35c., 35c. each  
**SAIL BOATS**  
Just what you need for the lake. A swell little sail boat. 20c. and 25c. each  
The New Repeating Water Gun is a dandy, only . . . 15c.

**The McDermid Drug Co. Ltd.**  
F. O. VICKERSON, Mgr. PHONE 26

### USE PIONEER FLOUR

The Flour with the rich wholesome Natural flavor.

### Sprinkled Bran Wheatlets

A Delicious Healthful Cereal  
**LACOMBE FLOUR MILL**

### CENTRAL GARAGE ANNOUNCEMENT

This garage is now under new management. Appreciate a call for anything in the garage line. Service and quality of workmanship will be our aim in dealing with the Public.

We Specialize in Welding and Reborning  
Phone 57 Box 397  
**C. LEWIS & HENRY HOWE, Props.**

### Style Wear Shirts are built to "TAKE IT"!

GET inside one of these long-wearing shirts—built for men who are hard on clothes. Style Wear shirts of super-strong cloth have triple-stitched seams and are reinforced against ripping. They are extra long and roomy and give you lots of play for your arms. Sloped shoulder, dressy collar and two button-through pockets give them a snappy appearance.

Guaranteed for size, fit and workmanship.  
**WOODS MFG. CO. LTD.,**  
Ottawa



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**We Have Everything Men Need For Harvest**

## David Hay Men's Wear Lacombe

Cleaning, Pressing and Repairing, Promptly Done.

### We Have Everything for Your Car

**Genuine White Rose Gasoline**  
Goodyear Tires  
**EXIDE BATTERIES**  
at the Right Prices

## Pratt's Garage

Where You Buy With Confidence

### You Will be Sorry

If you let the little ones grow up without a Photograph of them as they are today.

Photographs Never Grow Up

**Cameron Studios**  
Lacombe and Ponoka



**HOUSEKEEPER WANTS WORK**  
Middle aged wants housekeeping position on farm. Call Mrs. Dorsey's. Phone 151.

**BAPTIST CHURCH**  
Evening services at 7:30.  
Sermon "The Call of a Publican." Church School at 11.

## Holiday Needs

Fruit Fizz-Tablets that make a delicious and refreshing drink . . 6 tablets for 10c.  
Wax Paper in rolls, each . . . . . **25c.**

First Aid Kts - A new J&J convenient size 35c.

Sun shades, each . . . . . **25c.**  
Tooth Brush Special . . . . . **14c. each**  
Tooth Paste Special . . . . . **19c. each**  
Shaving Cream Special . . . . . **29c.**

## Sweet's Pharmacy, Lacombe

Phone 78